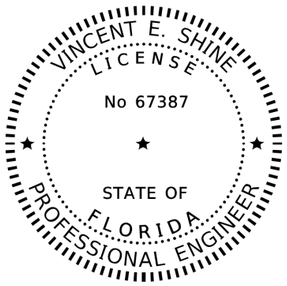
ESTIMATED QUANTITIES REPORT

Financial Project ID: 440342-2-52-01/440342-2-52-02
Contract Number: T1957
Project Description: COUNTY ROAD 769 (KINGS HWY.) ADD LANES AND RECONSTRUCT FROM CHARLOTTE COUNTY LINE TO SW GLENADINE AVE.

This item has been digitally signed and sealed by:



on the date adjacent to the seal.

The signature must be verified on any electronic copies.

Kisinger Campo & Associates, Corp.
201 N Franklin Street, Suite 900
Tampa, Florida 33602
Vincent E. Shine P.E. NO. 67387

The estimated quantities contained in this document:

1. Were developed in compliance with Florida Department of Transportation procedures, processes, and requirements, and relies on each component Engineer of Record to have done the same.

2. Contain no known errors or omissions.

3. Match the pay item numbers and quantities in Designer Interface for AASHTOWare Project Preconstruction™.

Summary of Lump Sum Items - 44034225201								
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Design Notes	Construction Remarks
			P	F	P	F		
0101 1	MOBILIZATION	LS	1		1			
...								
...								
...								

Summary of Lump Sum Items - 44034225202								
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Design Notes	Construction Remarks
			P	F	P	F		
0108 1	MONITOR EXISTING STRUCTURES- INSPECTION AND SETTLEMENT MONITORING	LS	1		1			
...								
...								
...								

Summary of Temporary Traffic Control Plan Items - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0102 1	MAINTENANCE OF TRAFFIC	LS		750	1		1		DA	750		ALL		
0102 14	TRAFFIC CONTROL OFFICER	HR	2	23	46		46					OTHER	Detour (2 Days at 11.5 Hours per Day)	
0102 60	WORK ZONE SIGN	ED	5	30	150		47489					P0		
			6	24	144							P0	Index 102-603 (Utility Crossings)	
			6	4	24							P0	Index 102-604 (Kingsway Cir.)	
			84	120	10080							PIS1		
			6	40	240							PIS1	Index 102-603 (Drainage Crossings, Erecting Low Profile Barrier, and Placing Temp. Pavement)	
			18	322	5796							PIS2		
			6	8	48							PIS2	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			31	76	2356							PIIS1		
			6	8	48							PIIS1	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			36	64	2304							PIIS2		
			6	8	48							PIIS2	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			39	21	819							PIIS3		
			6	8	48							PIIS3	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			18	3	54							PIIS3	Index 102-604	
			9	12	108							PIII	Index 102-613	

Summary of Temporary Traffic Control Plan Items - 44034225201															
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
			12	750	9000							OTHER	AWL (Mainline)	
			21	750	15750							OTHER	AWL (Sidestreets)	
			236	2	472							OTHER	Detour	
0102 62 13	BARRIER MOUNTED WORK ZONE SIGN- INDEX 700-013	ED	4	2	8		8					OTHER	Detour	
0102 71 13	TEMPORARY BARRIER, F&I, LOW PROFILE, CONCRETE	LF			1382.0		11247					P0		
					8625.0							PIS1		
					1240.0							PIIS1		
0102 71 23	TEMPORARY BARRIER, RELOCATE, LOW PROFILE CONCRETE	LF			1382.0		16270					PIS1		
					4881.0							PIS2		
					10007.0							PIIS1		
0102 74 1	CHANNELIZING DEVICE- TYPES I, II, DI, VP, DRUM, OR LCD	ED	145	30	4350		120692					P0		
			22	24	528							P0	Index 102-603 (Utility Crossings)	
			22	4	88							P0	Index 102-604 (Kingsway Cir.)	
			182	120	21840							PIS1		
			147	40	5880							PIS1	Index 102-603 (Drainage Crossings, Erecting Low Profile Barrier, and Placing Temp. Pavement)	
			129	322	41538							PIS2		
			132	8	1056							PIS2	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			101	76	7676							PIIS1		
			132	8	1056							PIIS1	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	

Summary of Temporary Traffic Control Plan Items - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
			312	64	19968							PIIS2		
			132	8	1056							PIIS2	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			293	21	6153							PIIS3		
			132	8	1056							PIIS3	Index 102-603 (Erecting Low Profile Barrier and Placing Temp. Pavement)	
			133	3	399							PIIS3	Index 102-604	
			168	12	2016							PIII	Index 102-613	
			16	2	32							OTHER	Detour	
			8	750	6000							OTHER	Advance Warning	
0102 76	ARROW BOARD / ADVANCE WARNING ARROW PANEL	ED	1	76	76		173					PIIS1		
			1	64	64							PIIS2		
			1	21	21							PIIS3		
			1	12	12							PIII	Index 102-613	
0102 78 2	TEMPORARY RAISED/RETROREFLECTIVE PAVEMENT MARKER, TYPE B	EA			209		4528					P0		
					1210							PIS1		
					1167							PIS2		
					1085							PIIS1		
					595							PIIS2		
					262							PIIS3		
0102 99	PORTABLE CHANGEABLE MESSAGE SIGN, TEMPORARY	ED	2	764	1528		1592					ALL	Add 14 DA for AWL (Mainline)	
			4	16	64							OTHER	Detour - Add 14 DA for Advance Warning	
0102115	TYPE III BARRICADE	ED	14	120	1680		4787					PIS1		
			2	322	644							PIS2		
			13	76	988							PIIS1		
			18	64	1152							PIIS2		

Summary of Temporary Traffic Control Plan Items - 44034225201															
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
			15	21	315							PIIS3		
			4	2	8							OTHER	Detour	
0710 11101	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID, 6"	GM			0.9101		13.374					P0		
					2.3200							PIS1		
					2.3320							PIS2		
					2.6660							PIIS1		
					2.6250							PIIS2		
					2.5210							PIIS3		
0710 11125	PAINTED PAVEMENT MARKINGS, DURABLE, WHITE, SOLID FOR STOP LINE OR CROSSWALK, 24"	LF			61.0		604					PIS1		
					136.0							PIS2		
					160.0							PIIS1		
					121.0							PIIS2		
					126.0							PIIS3		
0710 11141	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, 2-4 DOTTED GUIDELINE/ 6-10 DOTTED EXTENSION, 6"	GM			0.1360		0.795					PIS1		
					0.1780							PIS2		
					0.0500							PIIS1		
					0.4100							PIIS2		
					0.0210							PIIS3		
0710 11201	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID, 6"	GM			0.6521		12.821					P0		
					2.7030							PIS1		
					2.6620							PIS2		
					2.3050							PIIS1		
					2.4170							PIIS2		
					2.0820							PIIS3		
0710 11224	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID FOR DIAGONAL OR CHEVRON, 18"	LF			1046.0		2541					PIS1		
					1030.0							PIS2		
					465.0							P2S1		

Summary of Temporary Traffic Control Plan Items - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0710 11241	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, 2-4 DOTTED GUIDELINE/6-10 DOTTED EXTENSION, 6"	GM			0.1212		0.798					P0		
					0.1119							PIS1		
					0.1121							PIS2		
					0.2010							PIIS1		
					0.1480							PIIS2		
					0.1040							PIIS3		
...														
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Summary of Special Detours - 44034225201																			
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location						Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 2200	SPECIAL DETOUR- TEMPORARY PAVEMENT	LS/SY			1.0		1		SY	375.2		P0						Total: 21056 SY	
										12265.4		PIS1							
										4413.8		PIS2							
										4000.9		PIIS1							
0102 2300	SPECIAL DETOUR- TEMPORARY EARTHWORK/BASE	LS/CY			1.0		1		CY	4588.00		ALL						Includes: 130' of 18" Pipe PIS1, 40' of 24" Pipe PIS1, 24' of 24" Pipe in PIIS1	
...																			
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Summary of Temporary Driveways - 44034225201																
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
						P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0102 3	Commercial Material For Temporary Driveway Maintenance	CY			8.5	58.48		597.9		CL CONST. CR 769	A 117+89.67	A 118+49.96	LT	30696	PIS2	
					13.5	38.41				CL CONST. CR 769	A 120+71.42	A 120+99.18	LT	30698	PIS2	
					10	62.05				CL CONST. CR 769	A 121+58.94	A 122+06.85	RT	29236	PIS1	
					1.5	6.89				CL CONST. CR 769	A 123+30.43	A 123+76.61	LT	30700	PIS2	
					.5	2.27				CL CONST. CR 769	A 125+90.68	A 126+45.55	LT	30702	PIS2	
					13.5	57.61				CL CONST. CR 769	A 129+42.04	A 129+96.44	LT	30704	PIS2	
					4.5	17.30				CL CONST. CR 769	A 132+18.40	A 132+65.32	LT	30706	PIS2	
					2.5	17.62				CL CONST. CR 769	A 133+82.49	A 134+42.03	RT	29235	PIS1	
					5.25	25.66				CL CONST. CR 769	A 134+42.15	A 134+97.34	LT	30708	PIS2	
					2.5	11.66				CL CONST. CR 769	A 135+48.86	A 136+06.18	LT	30710	PIS2	
					6	35.33				CL CONST. CR 769	A 137+89.50	A 138+58.14	LT	30714	PIS2	
					9	69.96				CL CONST. CR 769	A 139+55.99	A 140+49.93	RT	29227	PIS1	

Summary of Temporary Driveways - 44034225201																	
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
						P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					9.5	52.69				CL CONST. CR 769	A 141+18.06	A 141+82.37	LT	30722	PIS2	
					13.25	43.26				CL CONST. CR 769	A 141+84.40	A 142+27.88	RT	29231	PIS1	
					10	22.61				CL CONST. CR 769	A 143+61.12	A 143+94.78	RT	29226	PIS1	
					4	38.28				CL CONST. CR 769	A 149+28.93	A 150+38.15	RT	29221	PIS1	
					9	37.80				CL CONST. CR 769	A 155+63.51	A 156+16.49	RT	29220	PIS1	
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...																
...																

Summary of Erosion Control and Sediment Control Devices - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0104 10 3	Sediment Barrier	LF	982.3		982		CL CONST. CR 769	A 124+67.34	A 134+09.12	RT			
0104 11	Floating Turbidity Barrier	LF	26.1		26		CL CONST. CR 769	A 133+58.43	A 133+76.67	RT			
0104 12	Staked Turbidity Barrier	LF	24.9		156		CL CONST. CR 769	A 100+92.52	A 101+08.61	RT			
			25.0				CL CONST. CR 769	A 100+92.91	A 101+08.99	LT			
			13.1				CL CONST. CR 769	A 115+88.04	A 115+94.77	LT			
			31.1				CL CONST. CR 769	A 155+39.06	A 155+58.16	LT			
			28.3				CL CONST. CR 769	A 155+40.04	A 155+59.47	RT			
			33.4				CL CONST. CR 769	A 157+57.07	A 157+66.44	LT			
0104 15	Soil Tracking Prevention Device	EA	1		2		CL CONST. CR 769	A 122+03.46	A 123+00.10	RT			
			1				CL CONST. CR 769	A 133+47.11	A 134+10.78	RT			
0104 18	Inlet Protection System	EA	1		3		CL CONST. CR 769	A 127+51.92	A 127+51.92	RT			
			1				CL CONST. CR 769	A 134+38.03	A 134+38.03	RT			
			1				CL CONST. CR 769	A 134+44.39	A 134+44.39	RT			
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Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0107 1	Litter Removal And Disposal	AC	761	30			26	0.745	19.368		273.78		1	CL CONST. CR 769	363+77.11	A 100+55.58	RT	17690		
			761	30			26	0.149	3.862				1	CL CONST. CR 769	377+52.21	379+49.04	LT	17700		
			761	30			26	0.095	2.458				1	CL CONST. CR 769	377+63.80	A 100+71.53	LT/RT	12090		
			761	30			26	0.673	17.502				1	CL CONST. CR 769	379+49.05	A 117+92.61	LT	13279		
			761	30			26	0.468	12.174				1	CL CONST. CR 769	A 100+73.28	A 111+73.95	RT	13347		
			761	30			26	0.439	11.407				1	CL CONST. CR 769	A 102+80.04	A 115+95.96	LT/RT	12098		
			761	30			26	0.435	11.322				1	CL CONST. CR 769	A 111+86.05	A 121+86.77	RT	13340		
			761	30			26	0.019	0.489				1	CL CONST. CR 769	A 118+39.06	A 119+22.47	LT	12099		
			761	30			26	0.081	2.116				1	CL CONST. CR 769	A 118+45.87	A 120+74.75	LT	13873		
			761	30			26	0.062	1.621				1	CL CONST. CR 769	A 120+94.84	A 122+67.95	LT	13886		
			761	30			26	0.088	2.279				1	CL CONST. CR 769	A 120+99.38	A 123+81.95	LT	12103		
			761	30			26	1.310	34.061				1	CL CONST. CR 769	A 122+03.48	A 128+88.47	RT	27153		

Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.019	0.485				1	CL CONST. CR 769	A 122+92.05	A 123+47.30	LT	13897		
			761	30			26	1.904	49.491				1	CL CONST. CR 769	A 123+16.86	A 133+73.52	RT	17703		
			761	30			26	0.082	2.127				1	CL CONST. CR 769	A 123+71.35	A 126+00.54	LT	13908		
			761	30			26	0.116	3.007				1	CL CONST. CR 769	A 126+34.00	A 129+53.87	LT	13912		
			761	30			26	0.027	0.692				1	CL CONST. CR 769	A 126+43.73	A 127+49.94	LT	12107		
			761	30			26	0.977	25.402				1	CL CONST. CR 769	A 128+88.56	A 134+21.34	RT	27134		
			761	30			26	0.092	2.399				1	CL CONST. CR 769	A 129+77.92	A 132+33.24	LT	13928		
			761	30			26	0.019	0.504				1	CL CONST. CR 769	A 129+85.48	A 130+69.94	LT	12111		
			761	30			26	0.074	1.915				1	CL CONST. CR 769	A 132+51.29	A 134+55.79	LT	13927		
			761	30			26	0.031	0.818				1	CL CONST. CR 769	A 132+61.84	A 133+69.16	LT/RT	12115		
			761	30			26	0.008	0.214				1	CL CONST. CR 769	A 133+85.44	A 134+25.78	LT	12122		
			761	30			26	0.257	6.691				1	CL CONST. CR 769	A 134+39.61	A 139+87.69	RT	14074		

Summary of Litter Removal and Mowing - 44034225201

Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.029	0.745				1	CL CONST. CR 769	A 134+80.69	A 135+64.70	LT	13941		
			761	30			26	0.080	2.091				1	CL CONST. CR 769	A 135+81.75	A 138+08.01	LT	13942		
			761	30			26	0.075	1.959				1	CL CONST. CR 769	A 136+52.04	A 139+12.92	LT/RT	12130		
			761	30			26	0.022	0.574				1	CL CONST. CR 769	A 138+36.39	A 139+01.76	LT	13951		
			761	30			26	0.066	1.714				1	CL CONST. CR 769	A 139+38.18	A 141+22.42	LT	13968		
			761	30			26	0.142	3.692				1	CL CONST. CR 769	A 140+17.29	A 142+00.77	RT	14067		
			761	30			26	0.038	0.976				1	CL CONST. CR 769	A 141+10.24	A 142+37.74	LT/RT	12135		
			761	30			26	0.898	23.358				1	CL CONST. CR 769	A 141+50.74	A 157+70.02	LT	14535		
			761	30			26	0.087	2.269				1	CL CONST. CR 769	A 142+19.78	A 143+74.19	RT	14058		
			761	30			26	0.228	5.929				1	CL CONST. CR 769	A 143+86.07	A 149+45.52	RT	14047		
			761	30			26	0.067	1.746				1	CL CONST. CR 769	A 144+36.08	A 146+72.72	LT/RT	12144		
			761	30			26	0.429	11.143				1	CL CONST. CR 769	A 150+20.76	A 155+83.69	RT	14036		

Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.057	1.473				1	CL CONST. CR 769	A 152+32.02	A 154+68.40	LT/RT	12149		
			761	30			26	0.143	3.710				1	CL CONST. CR 769	A 156+01.39	A 157+68.71	RT	14028		
0107 2	Mowing	AC	761	30			26	0.745	19.368		217.96		1	CL CONST. CR 769	363+77.11	A 100+55.58	RT	17750		
			761	30			26	0.149	3.862				1	CL CONST. CR 769	377+52.21	379+49.04	LT	17755		
			761	30			26	0.095	2.458				1	CL CONST. CR 769	377+63.80	A 100+71.53	LT/RT	14658		
			761	30			26	0.574	14.933				1	CL CONST. CR 769	379+49.05	A 117+92.61	LT	17799		
			761	30			26	0.410	10.653				1	CL CONST. CR 769	A 100+73.28	A 111+73.93	RT	17792		
			761	30			26	0.439	11.407				1	CL CONST. CR 769	A 102+80.04	A 115+95.96	LT/RT	14666		
			761	30			26	0.380	9.888				1	CL CONST. CR 769	A 111+86.07	A 121+86.77	RT	17804		
			761	30			26	0.019	0.489				1	CL CONST. CR 769	A 118+39.06	A 119+22.47	LT	14667		
			761	30			26	0.081	2.116				1	CL CONST. CR 769	A 118+45.87	A 120+74.75	LT	14767		
			761	30			26	0.062	1.621				1	CL CONST. CR 769	A 120+94.84	A 122+67.95	LT	14770		

Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.088	2.279				1	CL CONST. CR 769	A 120+99.38	A 123+81.95	LT	14671		
			761	30			26	1.310	34.061				1	CL CONST. CR 769	A 122+03.48	A 128+88.47	RT	27187		
			761	30			26	0.019	0.485				1	CL CONST. CR 769	A 122+92.05	A 123+47.30	LT	14771		
			761	30			26	0.082	2.127				1	CL CONST. CR 769	A 123+71.35	A 126+00.54	LT	14772		
			761	30			26	0.116	3.007				1	CL CONST. CR 769	A 126+34.00	A 129+53.87	LT	14776		
			761	30			26	0.027	0.692				1	CL CONST. CR 769	A 126+43.73	A 127+49.94	LT	14675		
			761	30			26	0.977	25.402				1	CL CONST. CR 769	A 128+88.56	A 134+21.34	RT	27168		
			761	30			26	0.092	2.399				1	CL CONST. CR 769	A 129+77.92	A 132+33.24	LT	14780		
			761	30			26	0.019	0.504				1	CL CONST. CR 769	A 129+85.48	A 130+69.94	LT	14679		
			761	30			26	0.074	1.915				1	CL CONST. CR 769	A 132+51.29	A 134+55.79	LT	14779		
			761	30			26	0.031	0.818				1	CL CONST. CR 769	A 132+61.84	A 133+69.16	LT/RT	14683		
			761	30			26	0.008	0.214				1	CL CONST. CR 769	A 133+85.44	A 134+25.78	LT	14690		

Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.257	6.691				1	CL CONST. CR 769	A 134+39.61	A 139+87.69	RT	14864		
			761	30			26	0.029	0.745				1	CL CONST. CR 769	A 134+80.69	A 135+64.70	LT	14781		
			761	30			26	0.080	2.091				1	CL CONST. CR 769	A 135+81.75	A 138+08.01	LT	14782		
			761	30			26	0.075	1.959				1	CL CONST. CR 769	A 136+52.04	A 139+12.92	LT/RT	14698		
			761	30			26	0.022	0.574				1	CL CONST. CR 769	A 138+36.39	A 139+01.76	LT	14791		
			761	30			26	0.066	1.714				1	CL CONST. CR 769	A 139+38.18	A 141+22.42	LT	14799		
			761	30			26	0.142	3.692				1	CL CONST. CR 769	A 140+17.29	A 142+00.77	RT	14857		
			761	30			26	0.038	0.976				1	CL CONST. CR 769	A 141+10.24	A 142+37.74	LT/RT	14703		
			761	30			26	0.867	22.547				1	CL CONST. CR 769	A 141+50.74	A 157+70.02	LT	14883		
			761	30			26	0.087	2.269				1	CL CONST. CR 769	A 142+19.78	A 143+74.19	RT	14848		
			761	30			26	0.228	5.929				1	CL CONST. CR 769	A 143+86.07	A 149+45.52	RT	14841		
			761	30			26	0.067	1.746				1	CL CONST. CR 769	A 144+36.08	A 146+72.72	LT/RT	14712		

Summary of Litter Removal and Mowing - 44034225201																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			761	30			26	0.429	11.143				1	CL CONST. CR 769	A 150+20.76	A 155+83.69	RT	14830		
			761	30			26	0.057	1.473				1	CL CONST. CR 769	A 152+32.02	A 154+68.40	LT/RT	14717		
			761	30			26	0.143	3.710				1	CL CONST. CR 769	A 156+01.39	A 157+68.71	RT	14822		
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Summary of Clearing Grubbing and Removal Items - 44034225202																			
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0110 1 1	Clearing & Grubbing	LS			1		1		AC	1.671		CL CONST. CR 769	377+61.80	A 109+99.96	LT/RT	17513	Total Acres: 17.81	
										0.673		CL CONST. CR 769	379+49.05	A 117+92.61	LT	17236		
										0.468		CL CONST. CR 769	A 100+73.28	A 111+73.95	RT	17246		
										1.388		CL CONST. CR 769	A 110+00.04	A 118+79.96	LT/RT	17520		
										0.005		CL CONST. CR 769	A 111+64.03	A 111+95.95	RT	17468		
										0.435		CL CONST. CR 769	A 111+86.05	A 121+86.77	RT	17239		
										0.081		CL CONST. CR 769	A 118+45.87	A 120+74.75	LT	17281		
										0.665		CL CONST. CR 769	A 118+80.04	A 122+59.95	LT/RT	17525		
										0.011		CL CONST. CR 769	A 120+60.80	A 121+08.74	LT	17467		
										0.062		CL CONST. CR 769	A 120+94.84	A 122+67.95	LT	17284		
										1.377		CL CONST. CR 769	A 122+03.48	A 129+26.91	RT	26613		
										0.010		CL CONST. CR 769	A 122+58.05	A 123+01.97	LT	17466		

Summary of Clearing Grubbing and Removal Items - 44034225202																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
										0.699		CL CONST. CR 769	A 122+60.04	A 126+99.96	LT/RT	17534		
										0.019		CL CONST. CR 769	A 122+92.05	A 123+47.30	LT	17285		
										1.904		CL CONST. CR 769	A 123+16.86	A 133+73.52	RT	17632		
										0.012		CL CONST. CR 769	A 123+33.33	A 123+85.27	LT	17465		
										0.082		CL CONST. CR 769	A 123+71.35	A 126+00.54	LT	17286		
										0.116		CL CONST. CR 769	A 126+34.00	A 129+53.87	LT	17290		
										0.496		CL CONST. CR 769	A 127+00.04	A 130+19.96	LT	17540		
										0.910		CL CONST. CR 769	A 129+26.97	A 134+21.34	RT	26628		
										0.012		CL CONST. CR 769	A 129+39.90	A 129+91.84	LT	17464		
										0.092		CL CONST. CR 769	A 129+77.92	A 132+33.24	LT	17294		
										0.465		CL CONST. CR 769	A 130+20.04	A 133+19.96	LT	17541		
										0.010		CL CONST. CR 769	A 132+19.27	A 132+65.21	LT	17463		

Summary of Clearing Grubbing and Removal Items - 44034225202																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
										0.074		CL CONST. CR 769	A 132+51.29	A 134+55.79	LT	17293		
										0.791		CL CONST. CR 769	A 133+20.04	A 137+79.98	LT/RT	17542		
										0.257		CL CONST. CR 769	A 134+39.61	A 139+87.69	RT	17378		
										0.012		CL CONST. CR 769	A 134+42.66	A 134+94.58	LT	17462		
										0.029		CL CONST. CR 769	A 134+80.69	A 135+64.70	LT	17295		
										0.010		CL CONST. CR 769	A 135+51.58	A 135+97.50	LT	17461		
										0.080		CL CONST. CR 769	A 135+81.75	A 138+08.01	LT	17296		
										0.620		CL CONST. CR 769	A 137+80.04	A 141+79.93	LT	17556		
										0.013		CL CONST. CR 769	A 137+93.93	A 138+50.47	LT	17456		
										0.022		CL CONST. CR 769	A 138+36.39	A 139+01.76	LT	17305		
										0.014		CL CONST. CR 769	A 138+91.73	A 139+48.31	LT	17451		
										0.066		CL CONST. CR 769	A 139+38.18	A 141+22.42	LT	17313		

Summary of Clearing Grubbing and Removal Items - 44034225202																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
										0.027		CL CONST. CR 769	A 139+73.73	A 140+31.00	RT	17446		
										0.142		CL CONST. CR 769	A 140+17.29	A 142+00.77	RT	17371		
										0.013		CL CONST. CR 769	A 141+08.33	A 141+64.85	LT	17441		
										0.898		CL CONST. CR 769	A 141+50.74	A 157+70.02	LT	17397		
										0.496		CL CONST. CR 769	A 141+80.05	A 144+99.93	RT	17590		
										0.019		CL CONST. CR 769	A 141+84.17	A 142+29.55	RT	17436		
										0.087		CL CONST. CR 769	A 142+19.78	A 143+74.19	RT	17362		
										0.010		CL CONST. CR 769	A 143+60.39	A 143+99.88	RT	17433		
										0.228		CL CONST. CR 769	A 143+86.07	A 149+45.52	RT	17355		
										1.640		CL CONST. CR 769	A 145+00.08	A 157+71.03	RT	17605		
										0.429		CL CONST. CR 769	A 150+20.76	A 155+83.69	RT	17344		
										0.021		CL CONST. CR 769	A 155+68.79	A 156+14.93	RT	17430		

Summary of Clearing Grubbing and Removal Items - 44034225202																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
										0.143		CL CONST. CR 769	A 156+01.39	A 157+68.71	RT	17336		
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Summary of Earthwork - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0120 1	Regular Excavation	CY	25775.37		25775.4		CL CONST. CR 769			LT/RT	21644		
0120 6	Embankment	CY	18173.22		18173.2		CL CONST. CR 770			LT/RT	21682		
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Summary of Geotechnical Items - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0145 2	GEOSYNTHETIC REINFORCED FOUNDATION OVER SOFT SOIL	SY	166.7		167		CL CONST. CR 769	A 106+00.00	A 108+00.00	LT			
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Summary of Driveway Base - 44034225201													
Pay Item Number	**Pay Item Description**	**Units of Measure**	**Quantity**		**Total Quantity**		**Location**					**Design Notes**	**Construction Remarks**
			P	**F**	**P**	**F**	**Alignment**	**Begin Station**	**End Station**	**Side**	**Element ID**		
0286 1	Turnout Construction/Driveway Base-Optional Materials	SY	20.1		20		CL CONST. CR 769	A 132+30.29	A 132+54.18	LT	23594		
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Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0285709	Optional Base, Base Group 09	SY	5446.0		21676		CL CONST. CR 769	379+55.07	A 109+99.92		LT	4016		
			5017.5				CL CONST. CR 769	A 110+00.08	A 118+99.92		LT/RT	4026		
			1469.6				CL CONST. CR 769	A 119+00.08	A 121+27.73		RT	4040		
			2357.9				CL CONST. CR 769	A 126+91.32	A 130+69.75		LT/RT	4063		
			1520.4				CL CONST. CR 769	A 139+15.03	A 141+52.72		LT	4070		
			784.7				CL CONST. CR 769	A 143+47.71	A 145+99.95		LT/RT	4087		
			634.7				CL CONST. CR 769	A 143+47.71	A 145+99.95		RT	4094		
			3298.2				CL CONST. CR 769	A 146+00.04	A 150+79.62		LT	4101		
			1146.8				CL CONST. CR 769	A 154+38.91	A 157+71.02		RT	3095		
0285710	Optional Base, Base Group 10	SY	4027.4		13011		CL CONST. CR 769	A 121+27.82	A 126+91.21		LT/RT	4116		
			2736.6				CL CONST. CR 769	A 130+69.84	A 139+14.91		LT	4204		
			3120.7				CL CONST. CR 769	A 130+69.84	A 139+14.95		LT/RT	4178		

Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			1267.4				CL CONST. CR 769	A 141+52.80	A 143+47.72		LT/RT	4225		
			1256.3				CL CONST. CR 769	A 150+79.73	A 154+38.81		LT	4243		
			462.5				CL CONST. CR 769	A 150+79.76	A 154+38.80		RT	4253		
			140.0				CL CONST. CR 769	A 158+39.06	A 160+97.46		RT	26568		
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	3040.3		4374		CL CONST. CR 769	363+77.14	A 100+29.06		RT	18308		
			197.5				CL CONST. CR 769	A 100+21.02	A 100+75.69		RT	18301		
			1136.3				CL CONST. CR 769	A 157+70.16	A 160+97.47		LT	26438		
0334 1 15	Superpave Asphaltic Conc, Traffic E	TN	449.29		3439.2		CL CONST. CR 769	379+55.07	A 109+99.92		LT	4524		
			413.95				CL CONST. CR 769	A 110+00.08	A 118+99.92		RT	4534		
			121.24				CL CONST. CR 769	A 119+00.08	A 121+27.73		RT	4565		
			511.05				CL CONST. CR 769	A 121+27.79	A 126+91.16		RT	4574		
			194.53				CL CONST. CR 769	A 126+91.32	A 130+69.75		LT	4557		

Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			346.23				CL CONST. CR 769	A 130+69.91	A 139+14.88		LT/RT	4371		
			396.15				CL CONST. CR 769	A 130+69.91	A 139+14.93		LT/RT	4395		
			125.44				CL CONST. CR 769	A 139+15.03	A 141+52.72		RT	4437		
			160.36				CL CONST. CR 769	A 141+52.75	A 143+47.75		LT	4506		
			64.74				CL CONST. CR 769	A 143+47.71	A 145+99.95		LT/RT	4492		
			52.37				CL CONST. CR 769	A 143+47.71	A 145+99.95		RT	4499		
			272.93				CL CONST. CR 769	A 146+00.04	A 150+79.61		RT	4453		
			172.74				CL CONST. CR 769	A 150+79.73	A 154+38.81		LT	4349		
			63.59				CL CONST. CR 769	A 150+79.76	A 154+38.80		RT	4359		
			94.61				CL CONST. CR 769	A 154+38.91	A 157+71.02		RT	3803		
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	449.29		2792.2		CL CONST. CR 769	379+55.07	A 109+99.92		LT	4793		
			413.95				CL CONST. CR 769	A 110+00.08	A 118+99.92		RT	4803		

Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			121.24				CL CONST. CR 769	A 119+00.08	A 121+27.73		RT	4824		
			306.63				CL CONST. CR 769	A 121+27.79	A 126+91.16		RT	4833		
			194.53				CL CONST. CR 769	A 126+91.32	A 130+69.75		LT	4817		
			207.74				CL CONST. CR 769	A 130+69.91	A 139+14.88		LT/RT	4680		
			237.69				CL CONST. CR 769	A 130+69.91	A 139+14.93		LT/RT	4704		
			1.47				CL CONST. CR 769	A 132+30.71	A 132+53.73		LT	23390	Driveway	
			125.44				CL CONST. CR 769	A 139+15.03	A 141+52.72		RT	4730		
			96.22				CL CONST. CR 769	A 141+52.75	A 143+47.75		LT	4775		
			64.74				CL CONST. CR 769	A 143+47.71	A 145+99.95		LT/RT	4761		
			52.37				CL CONST. CR 769	A 143+47.71	A 145+99.95		RT	4768		
			272.93				CL CONST. CR 769	A 146+00.04	A 150+79.61		RT	4746		
			103.65				CL CONST. CR 769	A 150+79.73	A 154+38.81		LT	4658		

Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			38.16				CL CONST. CR 769	A 150+79.76	A 154+38.80		RT	4668		
			94.61				CL CONST. CR 769	A 154+38.91	A 157+71.02		RT	4647		
			11.55				CL CONST. CR 769	A 158+39.06	A 160+97.46		RT	26602		
0337 7 88	Asphalt Concrete Friction Course, Traffic E, FC-12.5, PG 76-22	TN	250.83		3140.1		CL CONST. CR 769	363+77.14	A 100+29.06		RT	5273		
			449.29				CL CONST. CR 769	379+55.07	A 109+99.92		LT	5215		
			16.29				CL CONST. CR 769	A 100+21.02	A 100+75.69		RT	5281		
			413.95				CL CONST. CR 769	A 110+00.08	A 118+99.92		RT	5225		
			121.24				CL CONST. CR 769	A 119+00.08	A 121+27.73		RT	5246		
			306.63				CL CONST. CR 769	A 121+27.79	A 126+91.16		RT	5255		
			194.53				CL CONST. CR 769	A 126+91.32	A 130+69.75		LT	5239		
			207.74				CL CONST. CR 769	A 130+69.91	A 139+14.88		LT/RT	5102		
			237.69				CL CONST. CR 769	A 130+69.91	A 139+14.93		LT/RT	17811		

Summary of Pavement - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			125.44				CL CONST. CR 769	A 139+15.03	A 141+52.72		RT	5152		
			96.22				CL CONST. CR 769	A 141+52.75	A 143+47.75		LT	5197		
			64.74				CL CONST. CR 769	A 143+47.71	A 145+99.95		LT/RT	5183		
			52.37				CL CONST. CR 769	A 143+47.71	A 145+99.95		RT	5190		
			272.10				CL CONST. CR 769	A 146+00.04	A 150+79.62		RT	5168		
			12.45				CL CONST. CR 769	A 150+61.73	A 153+30.03		LT	30750		
			92.03				CL CONST. CR 769	A 150+79.69	A 154+38.81		LT	5080		
			38.16				CL CONST. CR 769	A 150+79.76	A 154+38.80		RT	5090		
			94.61				CL CONST. CR 769	A 154+38.91	A 157+71.02		RT	5069		
			93.75				CL CONST. CR 769	A 157+70.16	A 160+97.47		LT	27908		
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Summary of Pavement - 44034225202														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0160 4	Type B Stabilization	SY	6500.7		39628		CL CONST. CR 769	379+49.05	A 109+99.97		LT	7878		
			5810.8				CL CONST. CR 769	A 110+00.03	A 118+79.97		LT/RT	7905		
			2972.0				CL CONST. CR 769	A 118+80.03	A 122+60.00		RT	7892		
			3175.6				CL CONST. CR 769	A 122+60.03	A 126+99.97		LT/RT	7858		
			2336.3				CL CONST. CR 769	A 127+00.03	A 130+19.97		RT	7854		
			2147.2				CL CONST. CR 769	A 130+20.03	A 133+19.97		RT	7849		
			613.3				CL CONST. CR 769	A 133+20.03	A 134+04.12		LT/RT	26122		
			2981.3				CL CONST. CR 769	A 134+04.20	A 137+79.97		LT/RT	26132		
			2757.0				CL CONST. CR 769	A 137+80.04	A 141+79.93		LT	7756		
			2280.8				CL CONST. CR 769	A 141+80.04	A 144+99.95		LT	7737		
			6115.2				CL CONST. CR 769	A 145+00.05	A 153+54.75		LT/RT	26151		
			1709.1				CL CONST. CR 769	A 153+54.87	A 157+71.08		LT/RT	26179		

Summary of Pavement - 44034225202														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			229.2				CL CONST. CR 769	A 158+31.58	A 160+97.46		RT	26532		
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Summary of Miscellaneous Asphalt - 44034225201															
Pay Item Number	Pay Item Description	Units of Measure	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0339 1	Miscellaneous Asphalt Pavement	TN	2	2.64		95.4		CL CONST. CR 769	A 100+27.04	A 101+22.09	LT	20510		
			2	25.81				CL CONST. CR 769	A 101+10.38	A 110+45.96	RT	15807		
			2	4.39				CL CONST. CR 769	A 101+27.67	A 102+90.01	LT	20511		
			2	2.10				CL CONST. CR 769	A 102+95.62	A 103+73.34	LT	20516		
			2	2.11				CL CONST. CR 769	A 103+78.95	A 104+56.69	LT	20519		
			2	2.57				CL CONST. CR 769	A 104+63.24	A 105+57.71	LT	20522		
			2	2.57				CL CONST. CR 769	A 105+63.23	A 106+57.71	LT	20525		
			2	5.26				CL CONST. CR 769	A 106+63.23	A 108+56.68	LT	20528		
			2	2.57				CL CONST. CR 769	A 108+62.29	A 109+56.68	LT	20533		
			2	2.57				CL CONST. CR 769	A 109+62.29	A 110+56.68	LT	20536		
			2	4.31				CL CONST. CR 769	A 110+63.23	A 112+21.64	LT	20539		
			2	24.70				CL CONST. CR 769	A 111+88.50	A 121+16.00	RT	15795		

Summary of Miscellaneous Asphalt - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			2	3.75				CL CONST. CR 769	A 112+27.16	A 113+64.38	LT	20544		
			2	6.19				CL CONST. CR 769	A 113+69.90	A 115+96.68	LT	20547		
			2	2.01				CL CONST. CR 769	A 116+02.29	A 116+76.68	LT	20554		
			2	1.86				CL CONST. CR 769	A 116+82.29	A 117+56.68	LT	20557		
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Summary of Drainage - 44034225201															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0430175118	P-141	Pipe Culvert,Optional Material,Round, 18"S/CD	LF	105.0		4841		CL CONST. CR 769			RT	65440		
	P-103			79.0				CL CONST. CR 769			LT	66277		
	P-105			79.0				CL CONST. CR 769			LT	66311		
	P-107			96.0				CL CONST. CR 769			LT	66345		
	P-140			104.0				CL CONST. CR 769			LT	66981		
	P-155			115.0				CL CONST. CR 769			RT	68475		
	P-163			134.0				CL CONST. CR 769			RT	68509		
	P-143			117.0				CL CONST. CR 769			RT	74059		
	P-142			117.0				CL CONST. CR 769			LT	74161		
	P-144			71.0				CL CONST. CR 769			LT/RT	74195		
	P-161			277.0				CL CONST. CR 769			RT	74229		
	P-166			84.0				CL CONST. CR 769			LT	74629		

Summary of Drainage - 44034225201															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-164			92.0				CL CONST. CR 769			LT	74663		
	P-162			110.0				CL CONST. CR 769			LT	74699		
	P-165			121.0				CL CONST. CR 769			RT	74880		
	P-202A			163.0				CL CONST. CR 769			RT	82176		
	P-101			67.0				CL CONST. CR 769			LT/RT	83379		
	P-O105			144.0				CL CONST. CR 769			LT	87387		
	P-O110			87.0				CL CONST. CR 769			LT	89624		
	P-O109			277.0				CL CONST. CR 769			LT	89658		
	P-O108			206.0				CL CONST. CR 769			LT	89692		
	P-O107			229.0				CL CONST. CR 769			LT	89761		
	P-O106			219.0				CL CONST. CR 769			LT	89795		
	P-O104			28.0				CL CONST. CR 769			LT	89844		

Summary of Drainage - 44034225201														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-O103			285.0				CL CONST. CR 769			LT	118360		
	P-204			80.0				CL CONST. CR 769			RT	75431		
	P-208			159.0				CL CONST. CR 769			RT	75465		
	P-202			113.0				CL CONST. CR 769			RT	75670		
	P-203			83.0				CL CONST. CR 769			LT	75715		
	P-206			67.0				CL CONST. CR 769			LT	75749		
	P-207			28.0				CL CONST. CR 769			LT	75783		
	P-212			113.0				CL CONST. CR 769			LT	75817		
	P-238			49.0				CL CONST. CR 769			LT/RT	81588		
	P-239			17.0				CL CONST. CR 769			LT	81661		
	P-201			69.0				CL CONST. CR 769			LT	87943		
	P-210			7.0				CL CONST. CR 769			LT	88096		

Summary of Drainage - 44034225201														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-216			138.0				CL CONST. CR 769			LT	88198		
	P-223			90.0				CL CONST. CR 769			LT	88334		
	P-227			19.0				CL CONST. CR 769			LT	88515		
	P-205			11.0				CL CONST. CR 769			RT	88768		
	P-209			22.0				CL CONST. CR 769			RT	88842		
	P-222			5.0				CL CONST. CR 769			RT	88920		
	P-200			209.0				CL CONST. CR 769			RT	89588		
	P-233			66.0				CL CONST. CR 769			RT	97017		
	P-217			7.0				CL CONST. CR 769			LT	98202		
	P-224			4.0				CL CONST. CR 769			LT	98238		
	P-214			8.0				CL CONST. CR 769			LT	98273		
	P-211			71.0				CL CONST. CR 769			LT	109905		
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Summary of Drainage - 44034225201														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
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Summary of Drainage - 44034225202														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0425 1311	S-103	Inlets, Curb, Type P-1, <10'	EA	1		36		CL CONST. CR 769	102+93		LT	64608		
	S-105			1				CL CONST. CR 769	103+77		LT	64630		
	S-113			1				CL CONST. CR 769	108+60		LT	64652		
	S-115			1				CL CONST. CR 769	109+60		LT	64674		
	S-140			1				CL CONST. CR 769	125+19		LT	64864		
	S-142			1				CL CONST. CR 769	126+59		LT	64886		
	S-144			1				CL CONST. CR 769	127+80		LT	64908		
	S-111			1				CL CONST. CR 769	106+60		LT	65018		
	S-109			1				CL CONST. CR 769	105+60		LT	65040		
	S-143			1				CL CONST. CR 769	126+59		RT	67106		
	S-158			1				CL CONST. CR 769	135+48		LT	67318		
	S-160			1				CL CONST. CR 769	136+53		LT	67340		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-161			1				CL CONST. CR 769	136+30		RT	67844		
	S-166			1				CL CONST. CR 769	139+53		LT	68086		
	S-164			1				CL CONST. CR 769	138+64		LT	68130		
	S-156			1				CL CONST. CR 769	133+97		LT	68152		
	S-155			1				CL CONST. CR 769	133+49		RT	68174		
	S-165			1				CL CONST. CR 769	138+90		RT	71823		
	S-101			1				CL CONST. CR 769	101+24		LT	83166		
	S-203			1				CL CONST. CR 769	140+93		LT	67362		
	S-218			1				CL CONST. CR 769	147+55		LT	67406		
	S-220			1				CL CONST. CR 769	149+07		LT	67428		
	S-225			1				CL CONST. CR 769	150+53		LT	67450		
	S-219			1				CL CONST. CR 769	147+55		RT	67910		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-221			1				CL CONST. CR 769	149+07		RT	67932		
	S-226			1				CL CONST. CR 769	150+71		RT	67954		
	S-239			1				CL CONST. CR 769	157+61		LT	67976		
	S-232			1				CL CONST. CR 769	154+79		LT	67998		
	S-231			1				CL CONST. CR 769	153+42		LT	68020		
	S-215			1				CL CONST. CR 769	144+80		LT	68042		
	S-212			1				CL CONST. CR 769	143+61		LT	68064		
	S-213			1				CL CONST. CR 769	144+14		RT	71515		
	S-204			1				CL CONST. CR 769	141+71		RT	71630		
	S-206			1				CL CONST. CR 769	141+81		LT	71708		
	S-233			1				CL CONST. CR 769	154+80		RT	72154		
	S-238			1				CL CONST. CR 769	157+22		RT	72183		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0425 1312	S-145	Inlets, Curb Type P-1, >10'	EA	1		1		CL CONST. CR 769	127+80		RT	67128		
0425 1321	S-107	Inlets, Curb, Type P-2, <10'	EA	1		5		CL CONST. CR 769	104+60		LT	63871		
	S-151			1				CL CONST. CR 769	132+06		RT	64011		
	S-163			1				CL CONST. CR 769	137+67		RT	64032		
	S-162			1				CL CONST. CR 769	137+67		LT	64137		
	S-207			1				CL CONST. CR 769	142+54		LT	64116		
0425 1351	S-104	Inlets, Curb, Type P-5, <10'	EA	1		15		CL CONST. CR 769	102+93		RT	65062		
	S-106			1				CL CONST. CR 769	103+77		RT	65084		
	S-114			1				CL CONST. CR 769	108+60		RT	65106		
	S-116			1				CL CONST. CR 769	109+60		RT	65128		
	S-125			1				CL CONST. CR 769	116+00		RT	65150		
	S-127			1				CL CONST. CR 769	116+80		RT	65172		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-133			1				CL CONST. CR 769	121+21		RT	65194		
	S-135			1				CL CONST. CR 769	123+00		RT	65216		
	S-110			1				CL CONST. CR 769	105+60		RT	65238		
	S-112			1				CL CONST. CR 769	106+60		RT	65260		
	S-121			1				CL CONST. CR 769	112+24		RT	65282		
	S-123			1				CL CONST. CR 769	113+67		RT	65304		
	S-131			1				CL CONST. CR 769	118+90		RT	65326		
	S-141			1				CL CONST. CR 769	125+19		RT	65348		
	S-102			1				CL CONST. CR 769	101+24		RT	83041		
0425 1361	S-108	Inlets, Curb, Type P-6, <10'	EA	1		2		CL CONST. CR 769	104+60		RT	63885		
	S-129			1				CL CONST. CR 769	117+70		RT	63969		
0425 1411	S-153	Inlets, Curb Type J-1, <10'	EA	1		10		CL CONST. CR 769	132+70		LT	64158		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-124			1				CL CONST. CR 769	116+00		LT	64564		
	S-126			1				CL CONST. CR 769	116+80		LT	64586		
	S-132			1				CL CONST. CR 769	120+47		LT	64696		
	S-134			1				CL CONST. CR 769	121+84		LT	64718		
	S-136			1				CL CONST. CR 769	123+20		LT	64740		
	S-130			1				CL CONST. CR 769	118+71		LT	64952		
	S-122			1				CL CONST. CR 769	113+67		LT	64974		
	S-120			1				CL CONST. CR 769	112+24		LT	64996		
	S-147			1				CL CONST. CR 769	130+75		LT	67274		
0425 1412	S-148	Inlets, Curb, Type J-1, >10'	EA	1		1		CL CONST. CR 769	130+75		RT	67800		
0425 1421	S-117	Inlets, Curb, Type J-2, <10'	EA	1		6		CL CONST. CR 769	110+60		LT	63906		
	S-128			1				CL CONST. CR 769	117+60		LT	63948		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-137			1				CL CONST. CR 769	124+11		LT	64179		
	S-150			1				CL CONST. CR 769	132+06		LT	67296		
	S-208			1				CL CONST. CR 769	142+53		RT	64053		
	S-230			1				CL CONST. CR 769	152+30		RT	64074		
0425 1461	S-118	Inlets, Curb, Type J-6, <10'	EA	1		2		CL CONST. CR 769	110+60		RT	63927		
	S-138			1				CL CONST. CR 769	124+11		RT	63990		
0425 1521	OS-103	Inlets, Dt Bot, Type C,<10'	EA	1		19		CL CONST. CR 769	120+49		LT	86874		
	OS-105			1				CL CONST. CR 769	122+28		LT	86908		
	OS-107			1				CL CONST. CR 769	126+82		LT	87081		
	OS-108			1				CL CONST. CR 769	128+91		LT	87114		
	OS-109			1				CL CONST. CR 769	131+72		LT	87148		
	OS-110			1				CL CONST. CR 769	132+61		LT	87182		

Summary of Drainage - 44034225202														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	OS-106			1				CL CONST. CR 769	124+50		LT	89728		
	S-201			1				CL CONST. CR 769	140+20		LT	87250		
	S-210			1				CL CONST. CR 769	142+85		LT	87589		
	S-214			1				CL CONST. CR 769	144+80		LT	87622		
	S-216			1				CL CONST. CR 769	146+13		LT	87656		
	S-217			1				CL CONST. CR 769	147+55		LT	87990		
	S-223			1				CL CONST. CR 769	149+61		LT	88233		
	S-224			1				CL CONST. CR 769	150+53		LT	88301		
	S-227			1				CL CONST. CR 769	152+00		LT	88369		
	S-200			1				CL CONST. CR 769	139+63		RT	88690		
	S-205			1				CL CONST. CR 769	141+71		RT	88734		
	S-209			1				CL CONST. CR 769	142+37		RT	88808		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-222			1				CL CONST. CR 769	149+07		RT	88886		
0425 1541	OS-101	Inlets, Dt Bot, Type D, <10'	EA	1		2		CL CONST. CR 769	116+71		LT	87422		
	OS-102			1				CL CONST. CR 769	117+60		LT	118315		
0425 1589	CS-100	Inlets, Dt Bot, Type H, Modify	EA	1		1		CL CONST. CR 769	133+74		RT	116746		
0425 2 41	OS-104	Manholes, P-7, <10'	EA	1		3		CL CONST. CR 769	120+81		LT	73883		
	S-159			1				CL CONST. CR 769	136+25		LT	74768		
	S-211			1				CL CONST. CR 769	142+85		LT	88060		
0425 2 71	S-154	Manholes, J-7, <10'	EA	1		6		CL CONST. CR 769	133+20		LT	74448		
	S-157			1				CL CONST. CR 769	135+21		LT	75160		
	S-229			1				CL CONST. CR 769	152+30		LT	64095		
	S-228			1				CL CONST. CR 769	152+00		LT	67472		
	S-235			1				CL CONST. CR 769	155+50		LT	77255		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	S-236			1				CL CONST. CR 769	155+50		RT	82100		
0425 2 72	S-119	MANHOLES, J-7, >10'	EA	1		1		CL CONST. CR 769	112+08		LT	73045	Conflict Structure. 36" through pipe	
0425 2 75	S-202	Manholes, J-7, Control Structure	EA	1		1		CL CONST. CR 769	140+55		RT	72641		
0430175112	P-157A	Pipe Culvert,Optional Material,Round, 12"S/CD	LF	4.0		4		CL CONST. CR 769			LT	119862		
0430175124	P-135	Pipe Culvert,Optional Material,Round, 24"S/CD	LF	108.0		2998		CL CONST. CR 769			RT	65406		
	P-118			67.0				CL CONST. CR 769			LT/RT	65542		
	P-113			96.0				CL CONST. CR 769			LT	65576		
	P-115			96.0				CL CONST. CR 769			LT	65610		
	P-109			96.0				CL CONST. CR 769			LT	66379		
	P-111			196.0				CL CONST. CR 769			LT	66413		
	P-133			175.0				CL CONST. CR 769			RT	74297		
	P-145			46.0				CL CONST. CR 769			RT	74398		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-160			24.0				CL CONST. CR 769			LT	74733		
	P-159			74.0				CL CONST. CR 769			LT	74802		
	P-151			44.0				CL CONST. CR 769			RT	74950		
	P-158			23.0				CL CONST. CR 769			LT	75194		
	P-O101			70.0				CL CONST. CR 769			LT	87512		
	P-CS100			113.0				CL CONST. CR 769			RT	117583		
	P-O102			85.0				CL CONST. CR 769			LT	118394		
	P-CD1			95.0				CL CONST. CR 769			LT/RT	132264		
	P-213			338.0				CL CONST. CR 769			RT	75499		
	P-219			148.0				CL CONST. CR 769			RT	75533		
	P-221			161.0				CL CONST. CR 769			RT	75567		
	P-226			153.0				CL CONST. CR 769			RT	75601		

Summary of Drainage - 44034225202														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-215			270.0				CL CONST. CR 769			LT	75851		
	P-218			148.0				CL CONST. CR 769			LT	75885		
	P-220			143.0				CL CONST. CR 769			LT	75919		
	P-225			146.0				CL CONST. CR 769			LT	75953		
	P-228			27.0				CL CONST. CR 769			LT	75987		
	P-230			56.0				CL CONST. CR 769			LT/RT	97052		
0430175130	P-156	Pipe Culvert, Opt Material, Round, 30"S/CD	LF	74.0		533		CL CONST. CR 769			LT	75090		
	P-157			120.0				CL CONST. CR 769			LT	75228		
	P-235			10.0				CL CONST. CR 769			LT	81913		
	P-237			17.0				CL CONST. CR 769			RT	82065		
	P-232			68.0				CL CONST. CR 769			LT	97090		
	P-231			134.0				CL CONST. CR 769			LT	97124		

Summary of Drainage - 44034225202														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-229			110.0				CL CONST. CR 769			LT	98095		
0430175136	P-117	Pipe Culvert, Opt Material, Round, 36"S/CD	LF	144.0		1284		CL CONST. CR 769			LT	65773		
	P-120			139.0				CL CONST. CR 769			LT	65807		
	P-122			229.0				CL CONST. CR 769			LT	65842		
	P-124			76.0				CL CONST. CR 769			LT	65876		
	P-126			76.0				CL CONST. CR 769			LT	65910		
	P-128			107.0				CL CONST. CR 769			LT	65944		
	P-130			173.0				CL CONST. CR 769			LT	65978		
	P-119			12.0				CL CONST. CR 769			LT	73088		
	P-147			71.0				CL CONST. CR 769			LT/RT	74984		
	P-150			127.0				CL CONST. CR 769			LT	75018		
	P-153			41.0				CL CONST. CR 769			LT	75053		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-154			46.0				CL CONST. CR 769			LT	75124		
	P-148			43.0				CL CONST. CR 769			RT	75339		
0430175142	P-134	Pipe Culvert, Opt Material, Round, 42"S/CD	LF	133.0		352		CL CONST. CR 769			LT	66046		
	P-136			87.0				CL CONST. CR 769			LT	66080		
	P-132			132.0				CL CONST. CR 769			LT	73957		
0430175148	P-137	Pipe Culvert, Opt Material, Round, 48"S/CD	LF	66.0		77		CL CONST. CR 769			LT/RT	66114		
	P-CD02B			11.0				CL CONST. CR 769			LT/RT	130980		
0430175160	P-138	Pipe Culvert, Opt Material, Round, 60"S/CD	LF	44.0		44		CL CONST. CR 769			RT	66148		
0430175218	P-104	Pipe Culvert,Optional Material,Other-Elip/Arch, 18"S/CD	LF	80.0		1299		CL CONST. CR 769			RT	66598		
	P-106			80.0				CL CONST. CR 769			RT	66632		
	P-108			96.0				CL CONST. CR 769			RT	66666		
	P-121			139.0				CL CONST. CR 769			RT	73122		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
	P-123			230.0				CL CONST. CR 769			RT	73156		
	P-125			77.0				CL CONST. CR 769			RT	73190		
	P-127			87.0				CL CONST. CR 769			RT	73224		
	P-129			117.0				CL CONST. CR 769			RT	73258		
	P-131			228.0				CL CONST. CR 769			RT	74263		
	P-102			165.0				CL CONST. CR 769			RT	83344		
0430175224	P-110	Pipe Culvert,Optional Material,Other Shape-Elip/Arch, 24"S/CD	LF	97.0		488		CL CONST. CR 769			RT	66700		
	P-112			197.0				CL CONST. CR 769			RT	66734		
	P-114			97.0				CL CONST. CR 769			RT	66768		
	P-116			97.0				CL CONST. CR 769			RT	66802		
0430524100	CD-1A	Straight Concrete Endwalls, 24, Single, 0 Degrees, Round	EA	1		2		CL CONST. CR 769	101+00		RT	132172		
	CD-1B			1				CL CONST. CR 769	101+00		LT	132215		

Summary of Drainage - 44034225202															
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0430530100	S-237	Straight Concrete Endwalls, 30, Single, 0 Degrees, Round	EA	1		1		CL CONST. CR 769	155+50		RT	82041		
0430530110	S-234	Straight Concrete Endwalls, 30, Single, 15 Degrees, Round	EA	1		1		CL CONST. CR 769	155+49		LT	81901		
0430982125	S-240	Mitered End Section, Optional Round, 18" CD	EA	1		1		CL CONST. CR 769	157+62		LT	81635		
0430982129	S-146	Mitered End Section, Optional Round, 24" CD	EA	1		3		CL CONST. CR 769	127+80		RT	74375		
	S-152			1				CL CONST. CR 769	132+30		RT	74927		
	OS-100			1				CL CONST. CR 769	115+95		LT	87489		
0430982138	S-149	Mitered End Section, Optional Round, 36" CD	EA	1		1		CL CONST. CR 769	130+75		RT	75316		
0430982143	S-139	Mitered End Section, Optional Round, 60" CD	EA	1		1		CL CONST. CR 769	124+11		RT	65385		
0524 1 1	CS-100	Conc. Ditch Pavt, Non-Reinf., 3"	SY	7.8		8		CL CONST. CR 769	133+74		RT		CS-100	
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Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0520 1 7	Concrete Curb & Gutter, Type E	LF	13.0		6440		CL CONST. CR 769	377+63.33	377+71.55	RT	1875		
			13.0				CL CONST. CR 769	377+63.37	377+71.48	LT	1876		
			199.4				CL CONST. CR 769	377+71.55	A 100+00.77	RT	1873		
			199.2				CL CONST. CR 769	377+71.56	A 100+00.68	LT	1874		
			69.6				CL CONST. CR 769	A 100+00.71	A 100+70.30	LT	1868		
			51.1				CL CONST. CR 769	A 100+00.74	A 100+51.81	RT	1869		
			1.5				CL CONST. CR 769	A 100+51.81	A 100+53.11	RT	1872		
			22.0				CL CONST. CR 769	A 100+53.16	A 100+71.20	LT/RT	1871		
			5.4				CL CONST. CR 769	A 100+70.32	A 100+72.32	LT	1870		
			1265.8				CL CONST. CR 769	A 102+80.00	A 115+45.82	RT	1866		
			51.7				CL CONST. CR 769	A 102+80.00	A 103+30.18	LT/RT	1867		
			1265.8				CL CONST. CR 769	A 103+30.18	A 115+96.00	LT	1865		
			51.7				CL CONST. CR 769	A 115+45.82	A 115+96.00	LT/RT	1864		
			8.9				CL CONST. CR 769	A 118+38.31	A 118+41.74	LT	1878		
			34.7				CL CONST. CR 769	A 118+39.83	A 118+72.52	LT/RT	1877		
			80.7				CL CONST. CR 769	A 118+41.80	A 119+22.52	LT	1879		
			51.5				CL CONST. CR 769	A 118+72.52	A 119+22.52	LT/RT	1880		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			8.7				CL CONST. CR 769	A 120+98.63	A 121+02.06	LT	1885		
			32.1				CL CONST. CR 769	A 121+00.05	A 121+29.69	LT/RT	1884		
			279.9				CL CONST. CR 769	A 121+02.12	A 123+82.00	LT	1882		
			202.0				CL CONST. CR 769	A 121+29.77	A 123+31.81	RT	1881		
			51.7				CL CONST. CR 769	A 123+31.81	A 123+82.00	LT/RT	1883		
			8.9				CL CONST. CR 769	A 126+42.98	A 126+46.42	LT	1891		
			34.9				CL CONST. CR 769	A 126+44.51	A 126+77.29	LT/RT	1892		
			103.5				CL CONST. CR 769	A 126+46.48	A 127+50.00	LT	1893		
			22.4				CL CONST. CR 769	A 126+77.38	A 126+99.82	RT	1894		
			51.7				CL CONST. CR 769	A 126+99.82	A 127+50.00	LT/RT	1895		
			8.7				CL CONST. CR 769	A 129+84.73	A 129+88.16	LT	1889		
			32.1				CL CONST. CR 769	A 129+86.07	A 130+15.79	LT/RT	1887		
			81.8				CL CONST. CR 769	A 129+88.22	A 130+70.00	LT	1890		
			3.9				CL CONST. CR 769	A 130+15.87	A 130+19.82	RT	1888		
			51.7				CL CONST. CR 769	A 130+19.82	A 130+70.00	LT/RT	1886		
			8.7				CL CONST. CR 769	A 132+61.09	A 132+64.53	LT	1907		
			32.1				CL CONST. CR 769	A 132+62.52	A 132+92.16	LT/RT	1908		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			66.6				CL CONST. CR 769	A 132+64.59	A 133+31.20	LT	1904		
			74.2				CL CONST. CR 769	A 132+92.24	A 133+66.41	RT	1903		
			38.7				CL CONST. CR 769	A 133+31.20	A 133+68.09	LT/RT	1905		
			9.2				CL CONST. CR 769	A 133+66.47	A 133+69.91	RT	1906		
			5.0				CL CONST. CR 769	A 133+84.69	A 133+86.67	LT	1902		
			15.0				CL CONST. CR 769	A 133+85.46	A 133+96.48	LT/RT	1898		
			37.9				CL CONST. CR 769	A 133+86.68	A 134+24.59	LT	1896		
			7.1				CL CONST. CR 769	A 133+96.56	A 134+02.75	RT	1899		
			5.9				CL CONST. CR 769	A 134+02.75	A 134+08.14	RT	1900		
			20.3				CL CONST. CR 769	A 134+08.27	A 134+25.40	LT/RT	1897		
			5.4				CL CONST. CR 769	A 134+24.61	A 134+26.58	LT	1901		
			51.7				CL CONST. CR 769	A 136+52.00	A 137+02.19	LT/RT	1911		
			55.3				CL CONST. CR 769	A 136+52.00	A 137+07.30	RT	1909		
			5.1				CL CONST. CR 769	A 137+02.19	A 137+07.30	LT	1910		
			156.0				CL CONST. CR 769	A 137+07.30	A 138+62.82	RT	1912		
			205.1				CL CONST. CR 769	A 137+07.30	A 139+13.00	LT	1913		
			51.7				CL CONST. CR 769	A 138+62.82	A 139+13.00	LT/RT	1914		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			5.4				CL CONST. CR 769	A 141+09.44	A 141+11.37	RT	1920		
			20.7				CL CONST. CR 769	A 141+10.59	A 141+27.22	LT/RT	1919		
			106.3				CL CONST. CR 769	A 141+11.21	A 142+17.17	RT	1918		
			1.6				CL CONST. CR 769	A 141+27.30	A 141+28.69	LT	1922		
			107.5				CL CONST. CR 769	A 141+28.72	A 142+36.49	LT	1915		
			1.5				CL CONST. CR 769	A 142+17.22	A 142+18.48	RT	1921		
			22.5				CL CONST. CR 769	A 142+18.55	A 142+37.22	LT/RT	1917		
			5.5				CL CONST. CR 769	A 142+36.56	A 142+38.43	LT	1916		
			51.7				CL CONST. CR 769	A 144+36.00	A 144+86.18	LT/RT	1925		
			89.4				CL CONST. CR 769	A 144+36.00	A 145+25.12	RT	1923		
			38.8				CL CONST. CR 769	A 144+86.18	A 145+25.12	LT	1924		
			147.7				CL CONST. CR 769	A 145+25.12	A 146+72.80	LT	1929		
			97.5				CL CONST. CR 769	A 145+25.12	A 146+22.61	RT	1927		
			51.5				CL CONST. CR 769	A 146+22.61	A 146+72.61	LT/RT	1926		
			231.5				CL CONST. CR 769	A 152+32.00	A 154+63.84	RT	1932		
			51.5				CL CONST. CR 769	A 152+32.00	A 152+82.18	LT/RT	1931		
			182.1				CL CONST. CR 769	A 152+82.18	A 154+63.73	LT	1930		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			17.2				CL CONST. CR 769	A 154+63.74	A 154+69.18	LT	1933		
0520 1 10	Concrete Curb & Gutter, Type F	LF	142.3		10173		CL CONST. CR 769	379+49.04	A 101+21.39	LT	27389		
			97.5				CL CONST. CR 769	A 100+72.78	A 101+21.87	RT	27354		
			152.9				CL CONST. CR 769	A 101+32.38	A 102+85.33	RT	2424		
			148.9				CL CONST. CR 769	A 101+34.39	A 102+83.33	LT	2429		
			72.8				CL CONST. CR 769	A 102+95.83	A 103+68.66	RT	2437		
			70.3				CL CONST. CR 769	A 102+96.33	A 103+66.66	LT	2433		
			72.8				CL CONST. CR 769	A 103+79.16	A 104+52.00	RT	2438		
			70.3				CL CONST. CR 769	A 103+79.66	A 104+50.01	LT	2440		
			89.5				CL CONST. CR 769	A 104+68.00	A 105+57.48	RT	2439		
			87.0				CL CONST. CR 769	A 104+70.01	A 105+57.00	LT	2444		
			89.5				CL CONST. CR 769	A 105+67.98	A 106+57.50	RT	2448		
			87.0				CL CONST. CR 769	A 105+70.00	A 106+57.00	LT	2449		
			184.0				CL CONST. CR 769	A 106+68.00	A 108+52.00	RT	2453		
			180.0				CL CONST. CR 769	A 106+70.00	A 108+50.00	LT	2455		
			89.5				CL CONST. CR 769	A 108+62.50	A 109+52.00	RT	2454		
			87.0				CL CONST. CR 769	A 108+63.00	A 109+50.00	LT	2459		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			89.5				CL CONST. CR 769	A 109+62.50	A 110+52.00	RT	2463		
			87.0				CL CONST. CR 769	A 109+63.00	A 110+50.00	LT	2465		
			153.4				CL CONST. CR 769	A 110+68.00	A 112+21.43	RT	2464		
			150.9				CL CONST. CR 769	A 110+70.00	A 112+20.93	LT	2469		
			132.2				CL CONST. CR 769	A 112+31.93	A 113+64.17	RT	2473		
			129.7				CL CONST. CR 769	A 112+33.93	A 113+63.67	LT	2474		
			217.3				CL CONST. CR 769	A 113+74.67	A 115+92.00	RT	2478		
			213.3				CL CONST. CR 769	A 113+76.67	A 115+90.00	LT	2480		
			69.5				CL CONST. CR 769	A 116+02.50	A 116+72.00	RT	2479		
			67.0				CL CONST. CR 769	A 116+03.00	A 116+70.00	LT	2484		
			79.5				CL CONST. CR 769	A 116+82.50	A 117+62.00	RT	2488		
			67.0				CL CONST. CR 769	A 116+83.00	A 117+50.00	LT	2490		
			30.6				CL CONST. CR 769	A 117+70.05	A 117+93.08	LT	27382		
			109.5				CL CONST. CR 769	A 117+78.00	A 118+87.50	RT	2489		
			17.6				CL CONST. CR 769	A 118+14.29	A 118+26.98	LT	27381		
			29.9				CL CONST. CR 769	A 118+45.41	A 118+67.82	LT	2201		
			156.6				CL CONST. CR 769	A 118+80.82	A 120+37.41	LT	2291		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			215.1				CL CONST. CR 769	A 118+98.00	A 121+13.12	RT	2494		
			123.2				CL CONST. CR 769	A 120+50.41	A 121+73.61	LT	27380		
			113.8				CL CONST. CR 769	A 121+23.62	A 121+87.20	RT	27356		
			123.8				CL CONST. CR 769	A 121+86.61	A 123+10.40	LT	27396		
			140.4				CL CONST. CR 769	A 122+02.98	A 122+91.95	RT	27357		
			90.5				CL CONST. CR 769	A 123+02.50	A 123+93.00	RT	2498		
			67.7				CL CONST. CR 769	A 123+23.40	A 123+91.05	LT	27378		
			87.6				CL CONST. CR 769	A 124+29.00	A 125+16.63	RT	2501		
			85.1				CL CONST. CR 769	A 124+31.00	A 125+16.15	LT	2500		
			128.8				CL CONST. CR 769	A 125+27.13	A 126+55.95	RT	2503		
			79.4				CL CONST. CR 769	A 125+29.15	A 126+01.00	LT	27377		
			29.9				CL CONST. CR 769	A 126+33.51	A 126+55.86	LT	2231		
			107.9				CL CONST. CR 769	A 126+68.93	A 127+76.86	LT	2229		
			107.9				CL CONST. CR 769	A 126+68.95	A 127+76.85	RT	2504		
			275.1				CL CONST. CR 769	A 127+89.85	A 130+65.00	RT	2505		
			275.2				CL CONST. CR 769	A 127+89.86	A 130+65.00	LT	27399		
			107.6				CL CONST. CR 769	A 130+78.00	A 131+85.60	RT	2507		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			107.6				CL CONST. CR 769	A 130+78.00	A 131+85.60	LT	2508		
			240.5				CL CONST. CR 769	A 132+25.60	A 134+21.80	RT	27358		
			41.4				CL CONST. CR 769	A 132+25.60	A 132+67.00	LT	27392		
			114.0				CL CONST. CR 769	A 132+80.00	A 133+94.00	LT	2235		
			130.7				CL CONST. CR 769	A 134+07.00	A 135+37.72	LT	27402		
			229.6				CL CONST. CR 769	A 134+39.11	A 136+20.01	RT	27359		
			92.1				CL CONST. CR 769	A 135+50.72	A 136+42.83	LT	27405		
			114.7				CL CONST. CR 769	A 136+33.00	A 137+47.24	RT	27360		
			90.7				CL CONST. CR 769	A 136+55.83	A 137+46.96	LT	27373		
			101.5				CL CONST. CR 769	A 137+86.80	A 138+87.13	RT	2520		
			72.8				CL CONST. CR 769	A 137+87.40	A 138+61.02	LT	27372		
			74.7				CL CONST. CR 769	A 138+74.17	A 139+49.77	LT	27371		
			263.9				CL CONST. CR 769	A 138+99.99	A 141+60.81	RT	27361		
			118.4				CL CONST. CR 769	A 139+62.93	A 140+82.73	LT	2527		
			74.5				CL CONST. CR 769	A 140+95.88	A 141+71.23	LT	27370		
			70.7				CL CONST. CR 769	A 141+73.65	A 142+43.51	RT	27362		
			58.6				CL CONST. CR 769	A 141+84.36	A 142+43.64	LT	2531		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			149.6				CL CONST. CR 769	A 142+63.28	A 144+11.11	RT	27363		
			93.4				CL CONST. CR 769	A 142+63.88	A 143+58.41	LT	2532		
			104.5				CL CONST. CR 769	A 143+71.56	A 144+77.30	LT	2534		
			322.0				CL CONST. CR 769	A 144+23.97	A 147+44.77	RT	27364		
			253.9				CL CONST. CR 769	A 144+90.46	A 147+44.75	LT	27369		
			138.7				CL CONST. CR 769	A 147+57.77	A 148+96.49	LT	2537		
			138.8				CL CONST. CR 769	A 147+57.77	A 148+96.53	RT	2275		
			134.2				CL CONST. CR 769	A 149+09.52	A 150+43.06	LT	27368		
			41.1				CL CONST. CR 769	A 149+09.61	A 149+45.81	RT	2276		
			51.4				CL CONST. CR 769	A 150+20.27	A 150+61.31	RT	2538		
			6.0				CL CONST. CR 769	A 150+55.94	A 150+61.63	LT	2281		
			144.4				CL CONST. CR 769	A 150+74.44	A 152+19.95	RT	27365		
			235.4				CL CONST. CR 769	A 152+40.10	A 154+77.02	RT	2540		
			9.5				CL CONST. CR 769	A 153+30.17	A 153+39.54	LT	2282		
			124.6				CL CONST. CR 769	A 153+52.37	A 154+75.59	LT	2541		
			264.8				CL CONST. CR 769	A 154+88.49	A 157+51.29	LT	2542		
			220.5				CL CONST. CR 769	A 154+90.07	A 157+11.60	RT	27366		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			56.2				CL CONST. CR 769	A 157+24.66	A 157+69.21	RT	27367		
			6.0				CL CONST. CR 769	A 157+64.22	A 157+70.17	LT	2545		
0520 1 12	Concrete Curb & Gutter, Type F With Special Gutter Profile	LF	9.9		120		CL CONST. CR 769	A 123+91.05	A 124+00.95	LT	23228		
			10.0				CL CONST. CR 769	A 123+93.00	A 124+03.00	RT	23230		
			10.0				CL CONST. CR 769	A 124+19.00	A 124+29.00	RT	23231		
			10.1				CL CONST. CR 769	A 124+20.95	A 124+31.00	LT	23229		
			10.0				CL CONST. CR 769	A 131+85.60	A 131+95.60	RT	23235		
			10.1				CL CONST. CR 769	A 131+85.60	A 131+95.68	LT	23232		
			10.0				CL CONST. CR 769	A 132+15.60	A 132+25.60	RT	23234		
			9.9				CL CONST. CR 769	A 132+15.68	A 132+25.60	LT	23233		
			10.0				CL CONST. CR 769	A 137+46.96	A 137+57.07	LT	23236		
			10.0				CL CONST. CR 769	A 137+47.24	A 137+57.13	RT	23238		
			10.0				CL CONST. CR 769	A 137+76.91	A 137+86.80	RT	23239		
			10.0				CL CONST. CR 769	A 137+77.29	A 137+87.40	LT	23237		
0520 5 11	Traffic Separator, Concrete, Type I, 4' Wide	LF	184.0		2021		CL CONST. CR 769	A 100+96.00	A 102+80.00	RT	20116		
			177.0				CL CONST. CR 769	A 115+96.00	A 117+73.00	LT	20117		
			137.4				CL CONST. CR 769	A 119+22.52	A 120+60.00	LT	20118		

Summary of Curbs - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			185.0				CL CONST. CR 769	A 123+82.00	A 125+67.00	LT	20119		
			185.0				CL CONST. CR 769	A 127+50.00	A 129+35.00	LT	20120		
			135.0				CL CONST. CR 769	A 130+70.00	A 132+05.00	LT	20121		
			206.0				CL CONST. CR 769	A 134+46.00	A 136+52.00	RT	20122		
			176.6				CL CONST. CR 769	A 139+13.00	A 140+90.00	LT	20132		
			177.4				CL CONST. CR 769	A 142+59.00	A 144+36.00	RT	20141		
			250.0				CL CONST. CR 769	A 146+72.80	A 149+22.78	LT	20142		
			207.6				CL CONST. CR 769	A 150+24.00	A 152+32.04	RT	27352		
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Summary of Sidewalk and Detectable Warnings - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0522 1	Sidewalk Concrete And Driveways, 4" Thick	SY	13.3		24		CL CONST. CR 769	A 111+55.49	A 111+73.93	RT	24655		
			10.6				CL CONST. CR 769	A 111+86.07	A 112+03.37	RT	24654		
0522 2	Sidewalk Concrete And Driveways, 6" Thick	SY	26.1		949		CL CONST. CR 769	A 111+64.03	A 111+95.95	RT	8423		
			53.8				CL CONST. CR 769	A 120+60.80	A 121+08.74	LT	8385		
			47.8				CL CONST. CR 769	A 122+58.05	A 123+01.97	LT	8386		
			57.9				CL CONST. CR 769	A 123+33.33	A 123+85.27	LT	8387		
			57.9				CL CONST. CR 769	A 129+39.90	A 129+91.84	LT	8388		
			29.2				CL CONST. CR 769	A 132+19.32	A 132+65.21	LT	8389		
			56.7				CL CONST. CR 769	A 134+42.66	A 134+94.58	LT	8390		
			46.8				CL CONST. CR 769	A 135+51.58	A 135+97.50	LT	8391		
			64.9				CL CONST. CR 769	A 137+93.93	A 138+50.47	LT	8392		
			69.3				CL CONST. CR 769	A 138+91.73	A 139+48.31	LT	8397		
			131.9				CL CONST. CR 769	A 139+73.73	A 140+31.00	RT	8415		
			63.4				CL CONST. CR 769	A 141+08.33	A 141+64.85	LT	8402		
			91.4				CL CONST. CR 769	A 141+84.17	A 142+29.55	RT	8410		
			48.2				CL CONST. CR 769	A 143+60.39	A 143+99.88	RT	8407		
			103.8				CL CONST. CR 769	A 155+68.79	A 156+14.93	RT	8420		
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Summary of Sidewalk and Detectable Warnings - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
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Summary of Walls - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Wall No.	Alignment	Begin Station	End Station	Side		
0534 72101	Sound Barriers/Noise Walls - Including Foundation	SF	14336.0		25616		W-1	CL CONST CR 769	110+15.00	101+19.00	RT		
		SF	11280.0				W-2	CL CONST CR 769	120+85.00	113+80.00	RT		
0563 4	Anti-Graffiti Coating, Non-Sacrificial	SF	7168.0		12808		W-1	CL CONST CR 769	110+15.00	101+19.00	RT		
		SF	5640.0				W-2	CL CONST CR 769	120+85.00	113+80.00	RT		
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Summary of Guardrail - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0536 1 1	Guardrail -Roadway, General Tl-3	LF	1718.8		3580		CL CONST. CR 769	A 100+32.98	A 117+51.80	LT	6079		
			18.8				CL CONST. CR 769	A 101+11.71	A 101+13.29	RT	5696		
			11.9				CL CONST. CR 769	A 101+13.34	A 101+21.22	RT	5697		
			604.7				CL CONST. CR 769	A 101+21.26	A 107+25.99	RT	5698		
			314.0				CL CONST. CR 769	A 107+25.99	A 110+40.00	RT	5699		
			911.3				CL CONST. CR 769	A 111+98.69	A 121+10.00	RT	5700		
0536 7 2	Special Guardrail Post- Special Steel Post For Concrete Structure Mount	EA	1		48		CL CONST. CR 769	A 101+23.37	A 101+25.71	LT	20819		
			1				CL CONST. CR 769	A 101+26.25	A 101+28.59	RT	20897		
			1				CL CONST. CR 769	A 101+28.80	A 101+31.14	RT	20898		
			1				CL CONST. CR 769	A 102+87.46	A 102+89.80	LT	20822		
			1				CL CONST. CR 769	A 102+87.48	A 102+89.81	RT	20895		
			1				CL CONST. CR 769	A 102+89.97	A 102+92.31	LT	20823		
			1				CL CONST. CR 769	A 102+90.03	A 102+92.36	RT	20896		
			1				CL CONST. CR 769	A 103+69.58	A 103+71.91	LT	20825		
			1				CL CONST. CR 769	A 103+71.83	A 103+74.16	RT	20893		
			1				CL CONST. CR 769	A 103+72.08	A 103+74.42	LT	20826		
			1				CL CONST. CR 769	A 103+74.38	A 103+76.71	RT	20894		

Summary of Guardrail - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				CL CONST. CR 769	A 104+56.12	A 104+58.46	LT	20828		
			1				CL CONST. CR 769	A 104+57.60	A 104+59.94	RT	20891		
			1				CL CONST. CR 769	A 104+58.63	A 104+60.97	LT	20829		
			1				CL CONST. CR 769	A 104+60.15	A 104+62.49	RT	20890		
			1				CL CONST. CR 769	A 104+62.74	A 104+65.08	RT	20892		
			1				CL CONST. CR 769	A 105+59.06	A 105+61.39	LT	20832		
			1				CL CONST. CR 769	A 105+60.37	A 105+62.71	RT	20889		
			1				CL CONST. CR 769	A 105+61.56	A 105+63.90	LT	20833		
			1				CL CONST. CR 769	A 105+62.92	A 105+65.26	RT	20888		
			1				CL CONST. CR 769	A 106+58.37	A 106+60.70	LT	20835		
			1				CL CONST. CR 769	A 106+60.87	A 106+63.21	LT	20836		
			1				CL CONST. CR 769	A 106+60.91	A 106+63.25	RT	20887		
			1				CL CONST. CR 769	A 106+63.46	A 106+65.80	RT	20886		
			1				CL CONST. CR 769	A 108+54.44	A 108+56.77	RT	20885		
			1				CL CONST. CR 769	A 108+54.86	A 108+57.20	LT	20838		
			1				CL CONST. CR 769	A 108+56.99	A 108+59.32	RT	20884		
			1				CL CONST. CR 769	A 109+54.83	A 109+57.16	LT	20841		

Summary of Guardrail - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				CL CONST. CR 769	A 109+55.01	A 109+57.35	RT	20883		
			1				CL CONST. CR 769	A 109+57.56	A 109+59.90	RT	20882		
			1				CL CONST. CR 769	A 110+57.44	A 110+59.78	LT	20845		
			1				CL CONST. CR 769	A 110+59.99	A 110+62.33	LT	20846		
			1				CL CONST. CR 769	A 112+22.44	A 112+24.78	LT	20848		
			1				CL CONST. CR 769	A 112+23.33	A 112+25.67	RT	20879		
			1				CL CONST. CR 769	A 112+28.38	A 112+30.72	RT	20881		
			1				CL CONST. CR 769	A 113+65.51	A 113+67.84	RT	20876		
			1				CL CONST. CR 769	A 113+67.50	A 113+69.84	LT	20852		
			1				CL CONST. CR 769	A 113+70.56	A 113+72.90	RT	20878		
			1				CL CONST. CR 769	A 115+95.61	A 115+97.95	LT	20855		
			1				CL CONST. CR 769	A 115+96.25	A 115+98.58	RT	20874		
			1				CL CONST. CR 769	A 115+98.16	A 116+00.49	LT	20856		
			1				CL CONST. CR 769	A 116+72.49	A 116+74.82	RT	20869		
			1				CL CONST. CR 769	A 116+74.99	A 116+77.33	RT	20870		
			1				CL CONST. CR 769	A 116+76.26	A 116+78.60	LT	20858		
			1				CL CONST. CR 769	A 117+68.13	A 117+70.47	RT	20864		

Summary of Guardrail - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				CL CONST. CR 769	A 117+70.68	A 117+73.02	RT	20865		
			1				CL CONST. CR 769	A 118+89.03	A 118+91.37	RT	20860		
			1				CL CONST. CR 769	A 118+91.54	A 118+93.88	RT	20861		
0536 7 3	Special Guardrail Post- Encased Post For Shallow Mount	EA	1		2		CL CONST. CR 769	A 100+96.72	A 100+99.06	LT	21189		
			1				CL CONST. CR 769	A 112+06.41	A 112+08.74	LT	26197		
0536 85 20	Guardrail End Treatment - Trailing Anchorage	EA	1		3		CL CONST. CR 769	A 100+41.97	A 100+41.97	LT	6083		
			1				CL CONST. CR 769	A 110+31.00	A 110+31.00	RT	6111		
			1				CL CONST. CR 769	A 121+01.00	A 121+01.00	RT	6139		
0536 85 24	Guardrail End Treatment- Parallel Approach Terminal	EA	1		2		CL CONST. CR 769	A 112+51.76	A 112+51.76	RT	6219		
			1				CL CONST. CR 769	A 116+98.73	A 116+98.73	LT	6167		
0536 85 26	Guardrail End Treatment - Type CRT	EA	1		1		CL CONST. CR 769	A 101+12.50	A 101+12.50	RT	6559		
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Summary of Performance Turf - 44034225201															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0571 1 11	Plastic Erosion Mat, Turf Reinforced Mat, Type 1	SY			1093.5		2398		CL CONST. CR 769	A 100+34.85	A 117+88.66	LT	22492		
					559.7				CL CONST. CR 769	A 100+94.17	A 111+63.92	RT	22668		
					605.6				CL CONST. CR 769	A 111+96.05	A 121+69.27	RT	22685		
					139.6				CL CONST. CR 769	A 118+52.88	A 120+64.75	LT	22496		
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Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0570 1 2	Performance Turf, Sod	SY			457.6		36457		CL CONST. CR 769	377+63.80	A 100+71.53	LT/RT	9536		
					193.1				CL CONST. CR 769	379+49.05	A 100+99.97	LT	26755		
					142.9				CL CONST. CR 769	A 100+73.28	A 100+99.91	RT	26741		
					2262.0				CL CONST. CR 769	A 101+00.02	A 115+93.27	LT	26756		
					1835.7				CL CONST. CR 769	A 101+00.05	A 111+73.93	RT	26745		
					2123.4				CL CONST. CR 769	A 102+80.04	A 115+95.96	LT/RT	9550		
					1839.6				CL CONST. CR 769	A 111+86.01	A 121+86.77	RT	10984		
					114.2				CL CONST. CR 769	A 115+93.32	A 116+71.02	LT	26796		
					131.1				CL CONST. CR 769	A 116+71.08	A 117+59.98	LT	26801		
					44.8				CL CONST. CR 769	A 117+60.04	A 117+92.61	LT	26807		
					91.1				CL CONST. CR 769	A 118+39.06	A 119+22.47	LT	9551		
					348.8				CL CONST. CR 769	A 118+45.87	A 120+49.07	LT	26817		

Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					36.5				CL CONST. CR 769	A 120+49.11	A 120+74.75	LT	26814		
					228.1				CL CONST. CR 769	A 120+94.84	A 122+28.33	LT	26828		
					424.2				CL CONST. CR 769	A 120+99.38	A 123+81.95	LT	9560		
					6108.5				CL CONST. CR 769	A 122+03.48	A 128+62.23	RT	26721		
					68.5				CL CONST. CR 769	A 122+28.46	A 122+67.95	LT	26827		
					86.8				CL CONST. CR 769	A 122+92.05	A 123+47.30	LT	10867		
					117.9				CL CONST. CR 769	A 123+81.38	A 124+49.95	LT	26833		
					257.0				CL CONST. CR 769	A 124+50.07	A 126+00.54	LT	26838		
					71.4				CL CONST. CR 769	A 126+34.00	A 126+81.72	LT	26846		
					128.9				CL CONST. CR 769	A 126+43.73	A 127+49.94	LT	9564		
					373.0				CL CONST. CR 769	A 126+81.84	A 128+91.17	LT	26852		
					4933.6				CL CONST. CR 769	A 128+62.34	A 134+21.34	RT	26693		

Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					105.0				CL CONST. CR 769	A 128+91.29	A 129+53.87	LT	26856		
					338.5				CL CONST. CR 769	A 129+77.92	A 131+71.73	LT	26858		
					93.9				CL CONST. CR 769	A 129+85.48	A 130+69.94	LT	9568		
					98.4				CL CONST. CR 769	A 131+71.85	A 132+33.24	LT	26862		
					10.9				CL CONST. CR 769	A 132+51.29	A 132+61.31	LT	26868		
					99.3				CL CONST. CR 769	A 132+61.44	A 133+19.47	LT	26869		
					152.2				CL CONST. CR 769	A 132+61.84	A 133+69.16	LT/RT	9577		
					236.2				CL CONST. CR 769	A 133+19.60	A 134+55.79	LT	26875		
					39.9				CL CONST. CR 769	A 133+85.44	A 134+25.78	LT	9584		
					1160.7				CL CONST. CR 769	A 134+39.61	A 139+62.63	RT	26893		
					65.3				CL CONST. CR 769	A 134+80.69	A 135+20.45	LT	26882		
					69.2				CL CONST. CR 769	A 135+20.58	A 135+64.68	LT	26885		

Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					68.7				CL CONST. CR 769	A 135+81.75	A 136+25.33	LT	26938		
					311.1				CL CONST. CR 769	A 136+25.45	A 138+08.01	LT	26922		
					364.6				CL CONST. CR 769	A 136+52.04	A 139+12.92	LT/RT	9592		
					103.4				CL CONST. CR 769	A 138+36.39	A 139+01.76	LT	10823		
					311.9				CL CONST. CR 769	A 139+38.18	A 141+22.42	LT	10772		
					71.6				CL CONST. CR 769	A 139+62.66	A 139+87.69	RT	26917		
					591.6				CL CONST. CR 769	A 140+17.29	A 141+71.63	RT	26943		
					181.6				CL CONST. CR 769	A 141+10.24	A 142+37.74	LT/RT	9597		
					224.3				CL CONST. CR 769	A 141+50.74	A 142+85.43	LT	26974		
					90.5				CL CONST. CR 769	A 141+70.88	A 142+00.77	RT	26951		
					54.1				CL CONST. CR 769	A 142+19.78	A 142+37.34	RT	26958		
					362.1				CL CONST. CR 769	A 142+37.34	A 143+74.19	RT	26963		

Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					340.1				CL CONST. CR 769	A 142+85.47	A 144+80.19	LT	27008		
					1043.6				CL CONST. CR 769	A 143+86.07	A 149+07.04	RT	27113		
					325.1				CL CONST. CR 769	A 144+36.08	A 146+72.72	LT/RT	9611		
					235.6				CL CONST. CR 769	A 144+80.12	A 146+13.84	LT	27019		
					251.1				CL CONST. CR 769	A 146+13.23	A 147+54.71	LT	27027		
					361.7				CL CONST. CR 769	A 147+54.72	A 149+60.75	LT	27031		
					47.9				CL CONST. CR 769	A 149+06.80	A 149+45.52	RT	27128		
					196.5				CL CONST. CR 769	A 149+60.70	A 150+52.66	LT	27037		
					1907.0				CL CONST. CR 769	A 150+20.76	A 155+50.39	RT	27093		
					303.5				CL CONST. CR 769	A 150+52.65	A 151+99.74	LT	27043		
					151.2				CL CONST. CR 769	A 150+61.73	A 153+30.03	LT	26376		
					1049.2				CL CONST. CR 769	A 151+99.56	A 155+50.59	LT	27052		

Summary of Performance Turf - 44034225202															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					274.2				CL CONST. CR 769	A 152+32.02	A 154+68.40	LT/RT	9616		
					989.2				CL CONST. CR 769	A 155+48.51	A 157+62.16	LT	27072		
					151.4				CL CONST. CR 769	A 155+49.75	A 155+83.69	RT	27088		
					687.1				CL CONST. CR 769	A 156+01.39	A 157+68.71	RT	10721		
					40.4				CL CONST. CR 769	A 157+61.39	A 157+70.02	LT	27081		
					338.8				CL CONST. CR 769	A 157+70.30	A 159+27.48	LT	26365		
					139.9				CL CONST. CR 769	A 158+22.23	A 159+95.87	RT	26460		
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Summary of Signalization Items - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	18.9		74		BL769	149+00.39 R2	149+18.62 R2	LT	11086		
			3.0				BL769	149+16.24 R2	149+19.29 R2	RT	12012		
			11.1				BL769	149+19.29 R2	149+25.38 R2	RT	12594		
			9.1				BL769	150+37.82 R2	150+45.82 R2	LT	12613		
			18.2				BL769	150+45.89 R2	150+58.57 R2	LT	12596		
			13.5				BL769	150+47.30 R2	150+51.61 R2	RT	12595		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	93.9		305		BL769	149+09.53 R2	149+16.24 R2	LT/RT	10923		
			125.5				BL769	149+25.38 R2	150+51.63 R2	RT	12590		
			85.5				BL769	150+48.49 R2	150+51.62 R2	LT/RT	10920		
0632 7 1	Signal Cable, New Or Reconstructed Intersection, Furnish & Install	PI	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0634 4153	Span Wire Assembly, F&I, Two Point, Box Or Drop Box	PI	1		1		CL CONST. CR 769	A 149+18.66	A 150+47.23	LT/RT	11706		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		17		BL769	149+00.39 R2	149+00.39 R2	LT	12597		
			1				BL769	149+03.44 R2	149+03.44 R2	LT	11079		
			1				BL769	149+06.48 R2	149+06.48 R2	LT	11072		
			1				BL769	149+09.53 R2	149+09.53 R2	LT	10888		
			1				BL769	149+16.24 R2	149+16.24 R2	RT	11154		
			1				BL769	149+19.29 R2	149+19.29 R2	RT	12004		

Summary of Signalization Items - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	149+22.33 R2	149+22.33 R2	RT	10931		
			1				BL769	149+25.38 R2	149+25.38 R2	RT	10938		
			1				BL769	150+37.82 R2	150+37.82 R2	LT	12605		
			1				BL769	150+40.49 R2	150+40.49 R2	LT	11869		
			1				BL769	150+43.15 R2	150+43.15 R2	LT	11065		
			1				BL769	150+45.82 R2	150+45.82 R2	LT	10897		
			1				BL769	150+48.49 R2	150+48.49 R2	LT	10904		
			1				BL769	150+51.61 R2	150+51.61 R2	RT	11997		
			1				BL769	150+51.62 R2	150+51.62 R2	RT	10881		
			1				BL769	150+51.62 R2	150+51.62 R2	RT	10911		
			1				BL769	150+51.63 R2	150+51.63 R2	RT	10924		
0639 1121	Electrical Power Service, F&I, Underground, Meter Furnished By Power Company	AS	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	50.0		50		BL769	150+57.69 R2	150+58.60 R2	LT	12614		
0639 3 11	Electrical Service Disconnect, F&I, Pole Mount	EA	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0641 2 12	Prestressed Concrete Pole, F&I, Type P-II Service Pole	EA	1		1		BL769	150+51.36 R2	150+51.36 R2	LT	10895		
0649 1 14	Steel Strain Pole, F&I, Type PS-VII	EA	1		4		BL769	149+18.62 R2	149+18.62 R2	LT	11710		
			1				BL769	149+19.62 R2	149+19.62 R2	RT	11714		

Summary of Signalization Items - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	150+47.15 R2	150+47.15 R2	LT	11720		
			1				BL769	150+47.24 R2	150+47.24 R2	RT	11717		
0650 1 14	Vehicular Traffic Signal, Furnish & Install Aluminum, 3 Section, 1 Way	AS	1		7		BL769	149+18.84 R2	149+18.84 R2	LT	11728		
			1				BL769	149+18.97 R2	149+18.97 R2	LT	10755		
			1				BL769	150+02.21 R2	150+02.21 R2	LT	10869		
			1				BL769	150+10.86 R2	150+10.86 R2	RT	10986		
			1				BL769	150+14.01 R2	150+14.01 R2	LT	11747		
			1				BL769	150+47.21 R2	150+47.21 R2	RT	13892		
			1				BL769	150+47.25 R2	150+47.25 R2	RT	10796		
0650 1 16	Vehicular Traffic Signal, Furnish & Install Aluminum, 4 Section, 1 Way	AS	1		1		BL769	149+19.10 R2	149+19.10 R2	LT	10814		
0650 1 19	Vehicular Traffic Signal, Furnish & Install, Aluminum, 5 Section Cluster, 1 Way	AS	1		1		BL769	150+45.54 R2	150+45.54 R2	RT	12346		
0660 4 11	Vehicle Detection System - Video, Furnish & Install, Cabinet Equipment	EA	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0660 4 12	Vehicle Detection System - Video, Furnish & Install, Above Ground Equipment	EA	1		3		BL769	149+18.58 R2	149+18.58 R2	LT	10832		
			1				BL769	150+08.13 R2	150+08.13 R2	LT	10844		
			1				BL769	150+47.65 R2	150+47.65 R2	RT	10838		
0663 1111	Signal Priority And Preemption System, Furnish & Install, Optical, Cabinet Electronics	EA	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0663 1112	Signal Priority And Preemption System, Furnish & Install, Optical, Detector	EA	1		2		BL769	149+19.03 R2	149+21.96 R2	LT	10921		

Summary of Signalization Items - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	150+44.31 R2	150+47.19 R2	RT	10922		
0670 5161	Traffic Controller Assembly, F&I, Nema W/Standard Lock, 1 Preemption	AS	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0684 1 1	Managed Field Ethernet Switch, Furnish & Install	EA	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0685 1 14	Uninterruptible Power Supply, Furnish And Install, Online/Double Conversion With Cabinet	EA	1		1		BL769	150+58.60 R2	150+58.60 R2	LT	10767		
0700 3201	Sign Panel, Furnish & Install Overhead Mount, Up To 12 SF	EA	1		2		BL769	149+19.36 R2	149+19.36 R2	RT	11699		
			1				BL769	150+46.99 R2	150+46.99 R2	LT	11695		
0700 5 22	Internally Illuminated Sign, F&I, Overhead Mount, 12 - 18 SF	EA	1		4		BL769	149+18.64 R2	149+18.64 R2	LT	12473		
			1				BL769	149+23.17 R2	149+23.17 R2	LT	12474		
			1				BL769	150+42.62 R2	150+42.62 R2	RT	12471		
			1				BL769	150+47.20 R2	150+47.20 R2	RT	12472		
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Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		69		BL769	373+27.46	373+27.46	LT	9411		
			1				BL769	376+86.92	376+86.92	LT	33263		
			1				BL769	377+13.43	377+13.43	RT	10523		
			1				BL769	377+69.30	377+69.30	RT	6713		
			1				BL769	378+21.56	378+21.56	LT	9069		
			1				BL769	378+62.15	378+62.15	RT	8691		
			1				BL769	379+21.56	379+21.56	LT	9047		
			1				BL769	379+55.71	379+55.71	LT	26941		
			1				BL769	379+59.68	379+59.68	RT	26516		
			1				BL769	379+62.15	379+62.15	RT	8681		
			1				BL769	A 100+03.21	A 100+03.21	RT	10671		
			1				BL769	A 101+73.70	A 101+73.70	RT	6812		
			1				BL769	A 104+62.99	A 104+62.99	RT	6932		
			1				BL769	A 117+66.67	A 117+66.67	LT	7111		
			1				BL769	A 118+06.69	A 118+06.69	RT	10825		
			1				BL769	A 118+51.43	A 118+51.43	LT	7009		
			1				BL769	A 118+60.00	A 118+60.00	RT	33686		
			1				BL769	A 118+92.51	A 118+92.51	LT	8732		
			1				BL769	A 119+93.95	A 119+93.95	LT	8773		
			1				BL769	A 120+82.07	A 120+82.07	RT	34825		
			1				BL769	A 121+25.70	A 121+25.70	RT	33858		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 121+52.83	A 121+52.83	LT	34969		
			1				BL769	A 122+13.49	A 122+13.49	LT	11525		
			1				BL769	A 122+34.19	A 122+34.19	RT	34117		
			1				BL769	A 122+53.59	A 122+53.59	LT	35010		
			1				BL769	A 122+74.69	A 122+74.69	RT	7335		
			1				BL769	A 123+53.04	A 123+53.04	LT	7369		
			1				BL769	A 124+08.83	A 124+08.83	LT	7310		
			1				BL769	A 125+51.38	A 125+51.38	LT	7580		
			1				BL769	A 125+51.38	A 125+51.38	RT	10937		
			1				BL769	A 126+20.58	A 126+20.58	RT	10937		
			1				BL769	A 126+60.01	A 126+60.01	LT	7584		
			1				BL769	A 126+96.48	A 126+96.48	LT	8804		
			1				BL769	A 127+96.48	A 127+96.48	LT	8827		
			1				BL769	A 129+60.01	A 129+60.01	RT	35201		
			1				BL769	A 129+90.47	A 129+90.47	LT	35774		
			1				BL769	A 130+38.93	A 130+38.93	LT	35258		
			1				BL769	A 131+38.93	A 131+38.93	LT	35279		
			1				BL769	A 132+16.41	A 132+16.41	RT	8877		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 132+31.91	A 132+31.91	RT	35409		
			1				BL769	A 133+15.30	A 133+15.30	LT	35306		
			1				BL769	A 133+16.41	A 133+16.41	RT	8854		
			1				BL769	A 133+20.00	A 133+20.00	RT	10261		
			1				BL769	A 134+02.35	A 134+02.35	RT	10316		
			1				BL769	A 134+15.30	A 134+15.30	LT	35348		
			1				BL769	A 134+54.72	A 134+54.72	RT	33369		
			1				BL769	A 135+70.59	A 135+70.59	RT	9159		
			1				BL769	A 136+69.47	A 136+69.47	RT	35818		
			1				BL769	A 136+76.13	A 136+76.13	RT	7879		
			1				BL769	A 138+20.00	A 138+20.00	RT	9193		
			1				BL769	A 139+13.00	A 139+13.00	LT	9227		
			1				BL769	A 140+10.95	A 140+10.95	LT	8276		
			1				BL769	A 141+30.94	A 141+30.94	LT	9262		
			1				BL769	A 141+52.21	A 141+52.21	RT	11217		
			1				BL769	A 141+93.54	A 141+93.54	RT	11173		
			1				BL769	A 142+11.92	A 142+11.92	LT	8310		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 142+59.48	A 142+59.48	RT	10405		
			1				BL769	A 143+85.29	A 143+85.29	RT	8344		
			1				BL769	A 145+59.52	A 145+59.52	RT	8490		
			1				BL769	A 148+59.52	A 148+59.52	RT	8482		
			1				BL769	A 152+14.42	A 152+14.42	RT	8537		
			1				BL769	A 153+69.32	A 153+69.32	RT	8621		
			1				BL769	A 156+05.10	A 156+05.10	RT	8549		
			1				BL769	A 156+64.76	A 156+64.76	LT	8557		
			1				BL769	A 157+64.16	A 157+64.16	LT	8564		
			1				BL769	A 158+16.54	A 158+16.54	RT	31717		
			1				CL CONST. CR 769	A 115+83.96	A 115+83.96	LT	35642		
			1				CL CONST. CR 769	A 102+95.15	A 102+95.15	RT	35598		
			1				CL CONST. CR 769	A 121+03.69	A 121+03.69	LT	35686		
			1				CL CONST. CR 769	A 123+43.95	A 123+43.95	LT	35730		
0700 1112	Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		18		BL769	376+91.83	376+91.83	LT	33260		
			1				BL769	A 100+51.61	A 100+51.61	RT	6967		
			1				BL769	A 100+91.47	A 100+91.47	RT	33638		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 101+00.53	A 101+00.53	RT	33634		
			1				BL769	A 105+66.25	A 105+66.25	RT	6959		
			1				BL769	A 117+86.38	A 117+86.38	LT	7001		
			1				BL769	A 120+53.92	A 120+53.92	LT	34965		
			1				BL769	A 122+23.81	A 122+23.81	RT	7166		
			1				BL769	A 125+89.91	A 125+89.91	LT	33328		
			1				BL769	A 125+94.25	A 125+94.25	LT	33332		
			1				BL769	A 129+33.76	A 129+33.76	LT	35107		
			1				BL769	A 132+16.47	A 132+16.47	LT	35021		
			1				BL769	A 134+48.98	A 134+48.98	RT	34131		
			1				BL769	A 134+54.17	A 134+54.17	RT	10319		
			1				BL769	A 140+22.16	A 140+22.16	RT	7997		
			1				BL769	A 141+16.66	A 141+16.66	LT	8133		
			1				BL769	A 142+21.30	A 142+21.30	RT	8063		
			1				BL769	A 143+90.02	A 143+90.02	RT	8206		
0700 1113	Single Column Ground Sign Assembly, F&I Ground Mount, 20.1-30.0 SF	EA	1		1		BL769	A 158+20.18	A 158+20.18	RT	8543		
0700 1500	Single Column Ground Sign Assembly, Relocate	EA	1		1		BL769	378+59.41	378+59.41	RT	33502		
0700 1600	Single Column Ground Sign Assembly, Remove	EA	1		22		BL769	358+11.58	358+11.58	RT	4896		
			1				BL769	362+11.58	362+11.58	RT	4893		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	363+27.10	363+27.10	RT	4821		
			1				BL769	373+27.46	373+27.46	LT	9411		
			1				BL769	376+91.83	376+91.83	LT	33260		
			1				BL769	379+55.71	379+55.71	LT	4700		
			1				BL769	A 100+67.75	A 100+67.75	RT	5353		
			1				BL769	A 101+64.92	A 101+64.92	RT	5405		
			1				BL769	A 104+62.99	A 104+62.99	RT	5435		
			1				BL769	A 105+66.25	A 105+66.25	RT	5480		
			1				BL769	A 121+97.17	A 121+97.17	RT	5489		
			1				BL769	A 124+08.83	A 124+08.83	LT	5681		
			1				BL769	A 125+89.91	A 125+89.91	LT	33328		
			1				BL769	A 134+25.82	A 134+25.82	RT	5768		
			1				BL769	A 136+76.13	A 136+76.13	RT	5909		
			1				BL769	A 140+21.22	A 140+21.22	RT	5912		
			1				BL769	A 141+17.18	A 141+17.18	LT	8203		
			1				BL769	A 152+14.30	A 152+14.30	RT	6074		
			1				BL769	A 157+64.16	A 157+64.16	LT	6254		
			1				BL769	A 158+16.54	A 158+16.54	RT	31717		
			1				BL769	A 158+20.18	A 158+20.18	RT	29739		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				CL CONST. CR 769	A 129+48.08	A 129+48.08	LT	5760		
0700 2112	Multi-Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		1		BL769	A 101+23.70	A 101+23.70	RT	16078		
0700 2115	Multi-Column Ground Sign Assembly, F&I Ground Mount, 50.1-100.0 SF	EA	1		2		BL769	A 141+35.59	A 141+35.59	RT	24962		
			1				BL769	A 158+18.16	A 158+18.16	LT	25921		
0700 2600	MULTI-COLUMN GROUND SIGN ASSEMBLY, REMOVE	EA	1		1		BL769	A 101+19.53	A 101+19.53	RT	16074		
0700 3601	Sign Panel, Remove, Up To 12 SF	EA	1		1		BL769	A 150+23.49	A 150+23.49	RT	6068		
0700 13 15	Retroreflective Sign Strip, Furnish & Install 5'	EA	1		28		BL769	378+21.56	378+21.56	LT	9069		
			1				BL769	378+62.15	378+62.15	RT	8691		
			1				BL769	379+21.56	379+21.56	LT	9047		
			1				BL769	379+62.15	379+62.15	RT	8681		
			1				BL769	A 100+51.61	A 100+51.61	RT	6967		
			1				BL769	A 118+92.51	A 118+92.51	LT	8732		
			1				BL769	A 119+93.95	A 119+93.95	LT	8773		
			1				BL769	A 121+52.83	A 121+52.83	LT	34969		
			1				BL769	A 122+13.49	A 122+13.49	LT	11525		
			1				BL769	A 122+53.59	A 122+53.59	LT	35010		
			1				BL769	A 122+74.69	A 122+74.69	RT	7335		
			1				BL769	A 123+53.04	A 123+53.04	LT	7369		
			1				BL769	A 126+96.48	A 126+96.48	LT	8804		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 127+96.48	A 127+96.48	LT	8827		
			1				BL769	A 130+38.93	A 130+38.93	LT	35258		
			1				BL769	A 131+38.93	A 131+38.93	LT	35279		
			1				BL769	A 132+16.41	A 132+16.41	RT	8877		
			1				BL769	A 133+15.30	A 133+15.30	LT	35306		
			1				BL769	A 133+16.41	A 133+16.41	RT	8854		
			1				BL769	A 134+15.30	A 134+15.30	LT	35348		
			1				BL769	A 134+54.17	A 134+54.17	RT	10319		
			1				BL769	A 135+70.59	A 135+70.59	RT	9159		
			1				BL769	A 138+20.00	A 138+20.00	RT	9193		
			1				BL769	A 139+13.00	A 139+13.00	LT	9227		
			1				BL769	A 140+10.95	A 140+10.95	LT	8276		
			1				BL769	A 141+30.94	A 141+30.94	LT	9262		
			1				BL769	A 142+11.92	A 142+11.92	LT	8310		
			1				BL769	A 143+85.29	A 143+85.29	RT	8344		
0705 10 1	Object Marker, Type 1	EA	1		23		BL769	377+09.44	377+09.44	RT	10557		
			1				BL769	377+17.42	377+17.42	RT	10534		
			1				BL769	377+20.38	377+20.38	RT	10553		
			1				BL769	377+69.30	377+69.30	RT	6713		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 117+66.67	A 117+66.67	LT	7111		
			1				BL769	A 118+02.71	A 118+02.71	RT	10822		
			1				BL769	A 118+10.68	A 118+10.68	RT	10818		
			1				BL769	A 118+13.64	A 118+13.64	RT	10814		
			1				BL769	A 118+51.43	A 118+51.43	LT	7009		
			1				BL769	A 120+78.09	A 120+78.09	RT	34822		
			1				BL769	A 120+86.06	A 120+86.06	RT	34818		
			1				BL769	A 120+89.01	A 120+89.01	RT	34814		
			1				BL769	A 125+51.38	A 125+51.38	LT	7580		
			1				BL769	A 126+16.55	A 126+16.55	RT	10990		
			1				BL769	A 126+24.63	A 126+24.63	RT	10933		
			1				BL769	A 126+27.66	A 126+27.66	RT	10929		
			1				BL769	A 126+60.01	A 126+60.01	LT	7584		
			1				BL769	A 129+55.98	A 129+55.98	RT	35254		
			1				BL769	A 129+64.06	A 129+64.06	RT	35197		
			1				BL769	A 129+67.09	A 129+67.09	RT	35193		
			1				BL769	A 132+27.89	A 132+27.89	RT	35412		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 132+35.96	A 132+35.96	RT	35403		
			1				BL769	A 132+38.99	A 132+38.99	RT	35406		
0706 1 3	Raised Pavement Marker, Type B	EA	734		759		BL769	364+14.77	A 157+06.43	RT	63833		
			25				CL CONST. CR 769	A 119+57.87	A 149+89.06	RT	77135		
0710 90	PAINTED PAVEMENT MARKINGS, FINAL SURFACE	LS	1		1		CL CONST. CR 769	A 100+00.00	A 157+71.10	LT/RT		MANUALLY ADDED TO EQR	
0711 11102	Thermoplastic, Standard, White, Solid, 8 For Interchange And Urban Island	GM	0.0102		0.090		BL769	A 100+53.23	A 101+01.60	LT/RT	58201		
			0.0059				BL769	A 100+70.28	A 101+01.60	LT	58202		
			0.0080				BL769	A 125+82.34	A 126+24.51	RT	57917		
			0.0064				BL769	A 125+82.34	A 126+13.83	LT/RT	62094		
			0.0028				BL769	A 126+13.87	A 126+24.51	LT/RT	57918		
			0.0058				BL769	A 133+75.12	A 133+98.20	LT/RT	57668		
			0.0022				BL769	A 133+75.12	A 133+86.68	LT	57667		
			0.0105				BL769	A 134+06.53	A 134+57.05	LT/RT	57664		
			0.0061				BL769	A 134+24.59	A 134+57.05	LT	57663		
			0.0056				BL769	A 140+81.91	A 141+11.43	RT	57521		
			0.0096				BL769	A 140+81.93	A 141+27.13	LT/RT	57520		
			0.0104				BL769	A 142+18.57	A 142+68.78	LT/RT	57279		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0061				BL769	A 142+36.49	A 142+68.84	LT	57280		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	6.2		12		BL769	A 126+07.48	A 126+12.90	RT	62092		
			5.8				BL769	A 126+07.48	A 126+10.33	RT	62093		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	16.0		177		BL769	A 100+68.87	A 100+84.31	RT	61304		
			20.9				BL769	A 117+93.35	A 118+14.26	LT	79874		
			16.8				BL769	A 121+98.91	A 122+15.11	RT	62074		
			23.7				BL769	A 125+98.60	A 126+22.34	LT	57890		
			30.2				BL769	A 134+11.86	A 134+42.03	RT	53709		
			34.5				BL769	A 149+09.52	A 149+09.52	LT/RT	55306		
			34.5				BL769	A 150+43.60	A 150+43.60	LT/RT	55305		
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.0161		0.177		BL769	A 102+45.00	A 103+30.00	LT	58213		
			0.0161				BL769	A 115+46.00	A 116+31.00	RT	58085		
			0.0161				BL769	A 123+32.00	A 124+17.00	RT	57912		
			0.0161				BL769	A 136+17.00	A 137+02.00	LT	57684		
			0.0160				BL769	A 138+63.01	A 139+47.40	RT	77443		
			0.0162				BL769	A 144+00.38	A 144+86.00	LT	77459		
			0.0160				BL769	A 151+97.61	A 152+82.00	LT	55800		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0161				CL CONST. CR 769	A 118+72.70	A 119+57.70	RT	71101		
			0.0161				CL CONST. CR 769	A 127+00.00	A 127+85.00	RT	71113		
			0.0161				CL CONST. CR 769	A 130+20.00	A 131+05.00	RT	71174		
			0.0164				CL CONST. CR 769	A 146+22.80	A 147+09.52	RT	83291		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		7		BL769	A 142+55.81	A 142+55.81	RT	69595		
			1				BL769	A 143+55.09	A 143+55.09	RT	69554		
			1				BL769	A 144+54.37	A 144+54.37	RT	69513		
			1				BL769	A 145+53.86	A 145+53.86	RT	69472		
			1				BL769	A 146+53.86	A 146+53.86	RT	69431		
			1				BL769	A 147+53.86	A 147+53.86	RT	55965		
			1				BL769	A 148+59.52	A 148+59.52	RT	56045		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		50		BL769	377+95.06	377+95.06	LT	80011		
			1				BL769	377+95.06	377+95.06	LT	79997		
			1				BL769	379+48.39	379+48.39	RT	61182		
			1				BL769	379+48.40	379+48.40	RT	61009		
			1				BL769	A 100+65.27	A 100+65.27	RT	61319		
			1				BL769	A 101+32.26	A 101+32.26	LT	49445		
			1				BL769	A 102+30.00	A 102+30.00	LT	58221		
			1				BL769	A 116+46.00	A 116+46.00	RT	81871		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 117+40.33	A 117+40.33	RT	81884		
			1				BL769	A 118+91.32	A 118+91.32	LT	61794		
			1				BL769	A 118+91.32	A 118+91.32	LT	61909		
			1				BL769	A 119+72.70	A 119+72.70	RT	81910		
			1				BL769	A 120+27.33	A 120+27.33	RT	81897		
			1				BL769	A 121+30.93	A 121+30.93	LT	81924		
			1				BL769	A 121+30.93	A 121+30.93	LT	81938		
			1				BL769	A 121+94.96	A 121+94.96	RT	62055		
			1				BL769	A 124+32.00	A 124+32.00	RT	49744		
			1				BL769	A 124+91.84	A 124+91.84	RT	57949		
			1				BL769	A 125+51.67	A 125+51.67	RT	57933		
			1				BL769	A 126+79.45	A 126+79.45	LT	62337		
			1				BL769	A 126+79.45	A 126+79.45	LT	62452		
			1				BL769	A 130+15.17	A 130+15.17	LT	81952		
			1				BL769	A 130+15.17	A 130+15.17	LT	81966		
			1				BL769	A 132+98.08	A 132+98.08	LT	81980		
			1				BL769	A 132+98.08	A 132+98.08	LT	81994		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 133+31.89	A 133+31.89	RT	62567		
			1				BL769	A 133+31.89	A 133+31.89	RT	62680		
			1				BL769	A 134+87.72	A 134+87.72	LT	57704		
			1				BL769	A 135+44.86	A 135+44.86	LT	49993		
			1				BL769	A 136+02.00	A 136+02.00	LT	57689		
			1				BL769	A 139+62.35	A 139+62.35	RT	57493		
			1				BL769	A 140+51.33	A 140+51.33	RT	50078		
			1				BL769	A 142+80.63	A 142+80.63	RT	69696		
			1				BL769	A 142+99.60	A 142+99.60	LT	50303		
			1				BL769	A 143+79.91	A 143+79.91	RT	69682		
			1				BL769	A 143+85.33	A 143+85.33	LT	57288		
			1				BL769	A 144+79.19	A 144+79.19	RT	69668		
			1				BL769	A 145+78.86	A 145+78.86	RT	69654		
			1				BL769	A 146+78.86	A 146+78.86	RT	69640		
			1				BL769	A 147+78.86	A 147+78.86	RT	55919		
			1				BL769	A 148+84.52	A 148+84.52	RT	55933		
			1				BL769	A 150+74.18	A 150+74.18	LT	55326		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL769	A 151+28.46	A 151+28.46	LT	55344		
			1				BL769	A 151+82.75	A 151+82.75	LT	55358		
			1				CL CONST. CR 769	A 128+00.02	A 128+00.02	RT	71188		
			1				CL CONST. CR 769	A 129+02.33	A 129+02.33	RT	71819		
			1				CL CONST. CR 769	A 131+72.33	A 131+72.33	RT	75521		
			1				CL CONST. CR 769	A 147+24.52	A 147+24.52	RT	83119		
			1				CL CONST. CR 769	A 148+04.52	A 148+04.52	RT	83132		
			1				CL CONST. CR 769	A 148+84.52	A 148+84.52	RT	83145		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	12.4		202		BL769	A 100+49.93	A 100+61.22	RT	61314		
			17.5				BL769	A 100+51.03	A 100+68.37	RT	61315		
			6.5				BL769	A 100+52.91	A 100+57.91	RT	61313		
			16.5				BL769	A 100+56.93	A 100+68.30	RT	68949		
			4.0				BL769	A 100+87.42	A 100+90.28	RT	61350		
			21.7				BL769	A 121+78.09	A 121+99.64	RT	62082		
			7.4				BL769	A 121+85.16	A 121+92.03	RT	62083		
			7.6				BL769	A 125+73.33	A 125+78.67	LT	62128		
			5.7				BL769	A 125+88.33	A 125+92.37	LT	62129		

Summary of Signing and Pavement Marking - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			4.6				BL769	A 134+39.18	A 134+42.43	RT	70952		
			12.2				BL769	A 149+81.16	A 149+89.79	RT	62801		
			16.0				BL769	A 154+73.48	A 154+84.21	LT/RT	63359		
			15.2				BL769	A 155+02.18	A 155+12.45	LT/RT	63358		
			14.0				BL769	A 155+31.35	A 155+40.94	LT/RT	63357		
			12.5				BL769	A 155+61.03	A 155+69.68	LT/RT	63356		
			10.6				BL769	A 155+91.25	A 155+98.68	LT/RT	63355		
			8.4				BL769	A 156+22.05	A 156+27.95	LT/RT	63354		
			5.8				BL769	A 156+53.38	A 156+57.50	LT	63353		
			3.5				BL769	A 156+85.07	A 156+87.60	LT	63352		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0048		0.221		BL769	A 100+53.21	A 100+78.51	RT	70919		
			0.0134				BL769	A 117+71.00	A 118+41.80	LT	70926		
			0.0193				BL769	A 117+71.00	A 118+72.70	RT	70937		
			0.0079				BL769	A 126+04.94	A 126+46.48	LT	70929		
			0.0100				BL769	A 126+24.51	A 126+77.38	RT	70938		
			0.0083				BL769	A 133+31.20	A 133+75.12	LT	70936		
			0.0055				BL769	A 133+81.65	A 133+98.74	RT	57673		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0031				BL769	A 133+81.65	A 133+98.20	RT	70935		
			0.0051				BL769	A 134+00.47	A 134+11.85	RT	11710		
			0.0041				BL769	A 134+06.50	A 134+27.95	RT	70939		
			0.0104				BL769	A 134+08.21	A 134+27.93	RT	54738		
			0.0074				BL769	A 140+87.92	A 141+27.21	LT	70915		
			0.0081				BL769	A 142+18.54	A 142+61.01	RT	70917		
			0.0166				BL769	A 149+20.80	A 149+89.23	LT/RT	57227		
			0.0108				BL769	A 149+82.31	A 150+25.33	RT	64368		
			0.0136				CL CONST. CR 769	A 120+58.00	A 121+29.77	RT	71182		
			0.0084				CL CONST. CR 769	A 120+58.00	A 121+02.12	LT	71181		
			0.0092				CL CONST. CR 769	A 126+22.37	A 126+44.58	LT	81923		
			0.0104				CL CONST. CR 769	A 129+33.00	A 129+87.87	LT	71157		
			0.0157				CL CONST. CR 769	A 129+33.00	A 130+15.87	RT	71156		
			0.0117				CL CONST. CR 769	A 132+03.00	A 132+64.59	LT	71177		
			0.0169				CL CONST. CR 769	A 132+03.00	A 132+92.24	RT	71176		
0711 16101	Thermoplastic, Standard, Other Surfaces, White, Solid, 6	GM	0.0042		2.816		BL769	363+77.13	363+99.12	RT	4361		
			0.0706				BL769	363+99.12	367+71.95	RT	4182		
			0.1090				BL769	367+71.95	373+47.66	RT	4181		
			0.1183				BL769	373+47.66	A 100+02.03	RT	4177		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0019				BL769	377+52.08	377+61.81	LT	4539		
			0.0366				BL769	377+61.81	379+55.04	LT	4538		
			0.0094				BL769	379+55.03	A 100+34.76	LT	4176		
			0.0060				BL769	A 100+01.62	A 100+28.97	RT	4180		
			0.0130				BL769	A 100+29.07	A 100+57.56	RT	7538		
			0.3288				BL769	A 100+34.78	A 117+70.67	LT	4175		
			0.0048				BL769	A 100+54.52	A 100+79.71	RT	62054		
			0.0152				BL769	A 100+71.30	A 101+01.82	RT	4170		
			0.0272				BL769	A 101+01.60	A 102+45.00	LT	58216		
			0.0038				BL769	A 101+01.87	A 101+21.18	RT	5838		
			0.3793				BL769	A 101+21.26	A 121+24.13	RT	4174		
			0.0265				BL769	A 116+31.00	A 117+71.00	RT	58086		
			0.0032				BL769	A 117+70.67	A 117+86.14	LT	5201		
			0.0029				BL769	A 117+86.24	A 117+94.52	LT	5839		
			0.0027				BL769	A 118+43.96	A 118+51.43	LT	5840		
			0.0034				BL769	A 118+51.51	A 118+67.74	LT	5202		
			0.0373				BL769	A 118+67.82	A 120+64.77	LT	5203		
			0.0296				BL769	A 121+04.77	A 122+61.00	LT	5208		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0137				BL769	A 121+24.13	A 121+73.72	RT	5843		
			0.0085				BL769	A 121+65.50	A 122+10.21	RT	62038		
			0.0081				BL769	A 121+73.79	A 121+89.52	RT	64615		
			0.0195				BL769	A 122+01.49	A 122+51.41	RT	5844		
			0.2091				BL769	A 122+51.46	A 133+55.39	RT	5219		
			0.0073				BL769	A 122+99.00	A 123+37.30	LT	5847		
			0.0374				BL769	A 123+81.30	A 125+78.60	LT	5211		
			0.0313				BL769	A 124+17.00	A 125+82.34	RT	57915		
			0.0060				BL769	A 125+78.63	A 126+02.48	LT	5213		
			0.0060				BL769	A 126+32.07	A 126+55.95	LT	5214		
			0.0545				BL769	A 126+55.95	A 129+43.87	LT	5221		
			0.0446				BL769	A 129+87.87	A 132+23.24	LT	5225		
			0.0351				BL769	A 132+61.24	A 134+46.61	LT	5228		
			0.0109				BL769	A 133+55.39	A 134+00.94	RT	5856		
			0.0104				BL769	A 134+01.02	A 134+24.07	RT	5234		
			0.0190				BL769	A 134+37.56	A 134+87.49	RT	5857		
			0.0303				BL769	A 134+57.05	A 136+17.00	LT	57680		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0416				BL769	A 134+87.53	A 137+07.30	RT	5235		
			0.0123				BL769	A 134+90.61	A 135+55.53	LT	5231		
			0.0215				BL769	A 135+93.53	A 137+07.30	LT	5238		
			0.0518				BL769	A 137+07.30	A 139+77.67	RT	5241		
			0.0170				BL769	A 137+07.30	A 137+97.94	LT	5240		
			0.0085				BL769	A 138+46.48	A 138+91.67	LT	6051		
			0.0256				BL769	A 139+47.40	A 140+81.91	RT	57519		
			0.0307				BL769	A 139+48.33	A 141+12.32	LT	5244		
			0.0308				BL769	A 140+27.13	A 141+88.05	RT	5247		
			0.0682				BL769	A 141+60.86	A 145+25.12	LT	5256		
			0.0266				BL769	A 142+25.63	A 143+64.30	RT	5257		
			0.0248				BL769	A 142+68.84	A 144+00.38	LT	57276		
			0.0247				BL769	A 143+95.95	A 145+25.04	RT	5260		
			0.0896				BL769	A 145+25.12	A 149+98.09	LT	5262		
			0.0728				BL769	A 145+25.12	A 149+09.52	RT	5261		
			0.0379				BL769	A 147+09.52	A 149+09.52	RT	55253		
			0.0379				BL769	A 147+09.52	A 149+09.52	RT	83290		

Summary of Signing and Pavement Marking - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0080				BL769	A 149+09.52	A 149+47.02	RT	6242		
			0.0080				BL769	A 149+98.17	A 150+39.65	LT	5265		
			0.0107				BL769	A 150+18.88	A 150+64.87	RT	6243		
			0.0556				BL769	A 150+39.65	A 153+30.09	LT	57222		
			0.0191				BL769	A 150+43.60	A 151+43.60	LT	55304		
			0.0293				BL769	A 150+43.60	A 151+97.61	LT	55315		
			0.0216				BL769	A 150+64.95	A 151+80.00	RT	5266		
			0.0740				BL769	A 151+80.00	A 155+72.73	RT	5267		
			0.0840				BL769	A 153+30.09	A 157+70.09	LT	5268		
			0.0121				BL769	A 156+10.89	A 156+75.00	RT	5273		
			0.0094				BL769	A 156+75.00	A 157+24.63	RT	5274		
			0.0110				BL769	A 157+24.63	A 157+71.10	RT	5275		
			0.0190				CL CONST. CR 769	A 119+57.70	A 120+58.00	RT	71100		
			0.0280				CL CONST. CR 769	A 127+85.00	A 129+33.00	RT	71114		
			0.0186				CL CONST. CR 769	A 131+05.00	A 132+03.00	RT	71175		
0711 16131	Thermoplastic, Standard-Other Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	1.0800		2.099		BL769	371+00.00	A 141+06.56	RT	58706		
			0.9891				BL769	377+61.81	A 150+19.77	LT	58656		

Summary of Signing and Pavement Marking - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0299				BL769	A 151+73.39	A 153+30.09	LT	55737		
0711 16133	Thermoplastic, Other Surfaces, White, Skip, Approach To Toll Plaza Or 3-9 Lane Drop, 12	GM	0.1078		0.108		BL769	A 141+34.42	A 147+00.52	RT	55300		
0711 16201	Thermoplastic, Standard, Other Surfaces, Yellow, Solid, 6	GM	0.0378		2.372		BL769	377+71.55	A 100+00.76	RT	3769		
			0.0377				BL769	377+71.56	A 100+00.69	LT	3771		
			0.0132				BL769	A 100+00.69	A 100+70.28	LT	3770		
			0.0099				BL769	A 100+00.76	A 100+53.21	RT	3768		
			0.0081				BL769	A 100+48.99	A 100+54.48	RT	71023		
			0.0081				BL769	A 100+49.82	A 100+55.45	RT	71022		
			0.0066				BL769	A 100+51.95	A 100+66.20	RT	71025		
			0.0031				BL769	A 100+52.64	A 100+59.49	RT	71024		
			0.0120				BL769	A 100+57.73	A 100+78.32	RT	61298		
			0.0138				BL769	A 100+58.61	A 100+79.63	RT	61299		
			0.0016				BL769	A 100+63.45	A 100+67.04	RT	58328		
			0.0040				BL769	A 100+76.86	A 100+97.75	RT	61347		
			0.0054				BL769	A 100+76.88	A 101+04.22	RT	71017		
			0.0034				BL769	A 100+80.24	A 100+98.01	RT	61348		
			0.0035				BL769	A 100+80.32	A 100+97.87	RT	71018		

Summary of Signing and Pavement Marking - 44034225201													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0012				BL769	A 100+97.75	A 101+04.14	RT	61518		
			0.0345				BL769	A 100+97.75	A 102+80.00	RT	4716		
			0.0333				BL769	A 101+04.22	A 102+80.00	RT	61519		
			0.2398				BL769	A 102+80.00	A 115+46.00	RT	3952		
			0.0098				BL769	A 102+80.00	A 103+30.00	LT/RT	3956		
			0.2397				BL769	A 103+30.00	A 115+95.67	LT	3951		
			0.0098				BL769	A 115+46.00	A 115+96.18	LT/RT	3955		
			0.0332				BL769	A 115+95.67	A 117+71.00	LT	5215		
			0.0331				BL769	A 115+96.18	A 117+71.00	LT	5216		
			0.0409				BL769	A 118+41.80	A 120+58.00	LT	71090		
			0.0097				BL769	A 121+65.25	A 121+87.74	RT	62050		
			0.0085				BL769	A 121+66.20	A 121+88.09	RT	62052		
			0.0040				BL769	A 121+87.86	A 121+91.88	RT	62049		
			0.0084				BL769	A 121+88.16	A 122+09.52	RT	62051		
			0.0136				BL769	A 121+88.68	A 122+10.41	RT	62048		
			0.0028				BL769	A 121+91.99	A 121+98.00	RT	62047		
			0.0028				BL769	A 121+92.38	A 121+98.37	RT	27944		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0028				BL769	A 121+92.38	A 121+98.37	RT	27944		
			0.0028				BL769	A 121+92.76	A 121+98.74	RT	62046		
			0.0098				BL769	A 123+32.00	A 123+82.19	LT/RT	3958		
			0.0169				BL769	A 125+55.43	A 126+22.68	LT	105517		
			0.0169				BL769	A 125+55.43	A 126+22.68	LT	105517		
			0.0070				BL769	A 125+65.00	A 126+02.08	LT	62123		
			0.0072				BL769	A 125+65.00	A 126+02.06	LT	62120		
			0.0072				BL769	A 125+67.00	A 126+04.94	LT	62119		
			0.0075				BL769	A 125+67.00	A 126+04.91	LT	62116		
			0.0015				BL769	A 126+21.91	A 126+21.92	LT	57889		
			0.0015				BL769	A 126+22.75	A 126+22.76	LT	57888		
			0.0126				BL769	A 132+64.59	A 133+31.20	LT	3959		
			0.0140				BL769	A 132+92.24	A 133+66.41	RT	3960		
			0.0075				BL769	A 133+31.20	A 133+68.93	LT/RT	5287		
			0.0029				BL769	A 133+66.41	A 133+81.65	RT	57756		
			0.0030				BL769	A 133+68.93	A 133+81.57	RT	57755		
			0.0019				BL769	A 133+69.18	A 133+79.44	RT	81127		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0020				BL769	A 133+70.94	A 133+79.36	RT	81128		
			0.0072				BL769	A 133+86.68	A 134+24.59	LT	5286		
			0.0016				BL769	A 133+98.20	A 134+06.50	RT	57676		
			0.0096				BL769	A 134+11.47	A 134+32.73	RT	57864		
			0.0096				BL769	A 134+12.23	A 134+33.48	RT	57863		
			0.0038				BL769	A 134+27.95	A 134+48.17	RT	70942		
			0.0041				BL769	A 134+27.95	A 134+48.17	RT	70943		
			0.0032				BL769	A 134+31.23	A 134+48.17	RT	70948		
			0.0034				BL769	A 134+31.31	A 134+48.23	RT	70949		
			0.0386				BL769	A 134+48.17	A 136+51.82	RT	3972		
			0.0386				BL769	A 134+48.17	A 136+51.75	RT	3973		
			0.0105				BL769	A 136+51.75	A 137+07.30	RT	3975		
			0.0098				BL769	A 136+51.82	A 137+02.00	LT/RT	3978		
			0.0398				BL769	A 137+02.02	A 139+13.00	LT	3974		
			0.0296				BL769	A 137+07.38	A 138+63.01	RT	3976		
			0.0098				BL769	A 138+63.01	A 139+13.24	LT/RT	11091		
			0.0330				BL769	A 139+13.00	A 140+88.00	LT	3984		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0331				BL769	A 139+13.24	A 140+88.00	LT	11093		
			0.0204				BL769	A 141+11.43	A 142+18.54	RT	54740		
			0.0206				BL769	A 141+27.21	A 142+36.49	LT	54739		
			0.0331				BL769	A 142+61.00	A 144+35.63	RT	3982		
			0.0333				BL769	A 142+61.01	A 144+36.11	RT	3985		
			0.0098				BL769	A 144+35.63	A 144+86.00	LT/RT	11494		
			0.0169				BL769	A 144+36.11	A 145+25.04	RT	3986		
			0.0074				BL769	A 144+86.00	A 145+25.12	LT	3989		
			0.0748				BL769	A 145+25.12	A 149+19.91	LT	3990		
			0.0185				BL769	A 145+25.12	A 146+22.80	RT	3987		
			0.0023				BL769	A 149+80.22	A 149+82.94	RT	64373		
			0.0024				BL769	A 149+88.55	A 149+92.30	RT	62796		
			0.0025				BL769	A 149+89.37	A 149+93.07	RT	62795		
			0.0291				BL769	A 150+25.99	A 151+80.00	RT	5280		
			0.0258				BL769	A 150+43.60	A 151+79.92	RT	62806		
			0.0098				BL769	A 151+79.92	A 152+31.81	RT	62805		
			0.0099				BL769	A 151+80.00	A 152+32.18	RT	5279		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0098				BL769	A 152+31.81	A 152+82.00	LT/RT	4168		
			0.0438				BL769	A 152+32.15	A 154+63.87	RT	4167		
			0.0345				BL769	A 152+82.00	A 154+63.73	LT	4169		
			0.0041				BL769	A 154+63.80	A 154+70.66	LT	5497		
			0.0580				BL769	A 154+63.87	A 157+70.09	LT/RT	63321		
			0.0581				BL769	A 154+64.40	A 157+70.10	LT	63310		
			0.0536				BL769	A 154+67.04	A 157+49.54	LT	63313		
			0.0535				BL769	A 154+67.18	A 157+49.54	LT/RT	63316		
			0.0098				CL CONST. CR 769	A 118+72.70	A 119+22.70	LT/RT	71184		
			0.0256				CL CONST. CR 769	A 119+22.70	A 120+58.00	LT	71183		
			0.0527				CL CONST. CR 769	A 121+02.12	A 123+80.38	LT	3953		
			0.0383				CL CONST. CR 769	A 121+29.77	A 123+32.00	RT	3954		
			0.0353				CL CONST. CR 769	A 123+80.38	A 125+67.00	LT	3969		
			0.0350				CL CONST. CR 769	A 123+82.19	A 125+67.00	LT	3970		
			0.0543				CL CONST. CR 769	A 126+46.49	A 129+33.00	LT	81857		
			0.0043				CL CONST. CR 769	A 126+77.38	A 127+00.00	RT	71105		
			0.0098				CL CONST. CR 769	A 127+00.00	A 127+50.00	LT/RT	71116		

Summary of Signing and Pavement Marking - 44034225201														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0347				CL CONST. CR 769	A 127+50.00	A 129+33.00	LT	71115		
			0.0407				CL CONST. CR 769	A 129+88.22	A 132+03.00	LT	71104		
			0.0008				CL CONST. CR 769	A 130+15.87	A 130+20.00	RT	77719		
			0.0098				CL CONST. CR 769	A 130+20.00	A 130+70.00	LT/RT	71179		
			0.0252				CL CONST. CR 769	A 130+70.00	A 132+03.00	LT	71178		
			0.0546				CL CONST. CR 769	A 146+22.83	A 149+09.52	LT/RT	71290		
			0.0024				CL CONST. CR 769	A 149+79.40	A 149+82.21	RT	75673		
			0.0017				CL CONST. CR 769	A 149+82.20	A 149+89.32	RT	75672		
			0.0014				CL CONST. CR 769	A 149+82.97	A 149+88.55	RT	75671		
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Summary of Lighting Items - 44034225201												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
0715 1 12	Lighting Conductors, F&I, Insulated, No.8 - 6	LF	8.0		1284		CL CONST. CR 769	A 149+09.53	A 149+10.10	LT		
			8.0				CL CONST. CR 769	A 149+09.53	A 149+10.10	LT		
			8.0				CL CONST. CR 769	A 149+09.53	A 149+16.99	LT		
			8.0				CL CONST. CR 769	A 149+09.53	A 149+16.99	LT		
			8.0				CL CONST. CR 769	A 149+09.53	A 149+10.10	LT		
			8.0				CL CONST. CR 769	A 149+09.53	A 149+16.99	LT		
			238.3				CL CONST. CR 769	A 149+09.60	A 150+51.63	LT/RT		
			238.3				CL CONST. CR 769	A 149+09.60	A 150+51.63	LT/RT		
			238.3				CL CONST. CR 769	A 149+09.60	A 150+51.63	LT/RT		
			8.0				CL CONST. CR 769	A 149+11.16	A 149+18.62	LT		
			8.0				CL CONST. CR 769	A 149+11.16	A 149+18.62	LT		
			8.0				CL CONST. CR 769	A 149+11.16	A 149+18.62	LT		
			8.0				CL CONST. CR 769	A 149+15.67	A 149+16.24	RT		
			8.0				CL CONST. CR 769	A 149+15.67	A 149+16.24	RT		
			8.0				CL CONST. CR 769	A 149+15.67	A 149+16.24	RT		
			5.0				CL CONST. CR 769	A 149+19.29	A 149+19.62	RT		
			5.0				CL CONST. CR 769	A 149+19.29	A 149+19.62	RT		

Summary of Lighting Items - 44034225201												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			5.0				CL CONST. CR 769	A 149+19.29	A 149+19.62	RT		
			8.0				CL CONST. CR 769	A 149+19.29	A 149+19.83	RT		
			8.0				CL CONST. CR 769	A 149+19.29	A 149+19.83	RT		
			8.0				CL CONST. CR 769	A 149+19.29	A 149+19.83	RT		
			8.0				CL CONST. CR 769	A 149+25.38	A 149+33.38	RT		
			8.0				CL CONST. CR 769	A 149+25.38	A 149+33.38	RT		
			8.0				CL CONST. CR 769	A 149+25.38	A 149+33.38	RT		
			8.0				CL CONST. CR 769	A 150+43.52	A 150+51.63	RT		
			8.0				CL CONST. CR 769	A 150+43.52	A 150+51.63	RT		
			8.0				CL CONST. CR 769	A 150+43.52	A 150+51.63	RT		
			8.0				CL CONST. CR 769	A 150+43.67	A 150+51.61	RT		
			8.0				CL CONST. CR 769	A 150+43.67	A 150+51.61	RT		
			8.0				CL CONST. CR 769	A 150+43.67	A 150+51.61	RT		
			8.0				CL CONST. CR 769	A 150+44.52	A 150+47.15	LT		
			8.0				CL CONST. CR 769	A 150+44.52	A 150+47.15	LT		
			8.0				CL CONST. CR 769	A 150+44.52	A 150+47.15	LT		
			96.6				CL CONST. CR 769	A 150+45.86	A 150+51.59	LT/RT		

Summary of Lighting Items - 44034225201												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			96.6				CL CONST. CR 769	A 150+45.86	A 150+51.59	LT/RT		
			96.6				CL CONST. CR 769	A 150+45.86	A 150+51.59	LT/RT		
			8.0				CL CONST. CR 769	A 150+48.49	A 150+48.77	LT		
			8.0				CL CONST. CR 769	A 150+48.49	A 150+48.77	LT		
			8.0				CL CONST. CR 769	A 150+48.49	A 150+48.77	LT		
			8.0				CL CONST. CR 769	A 150+51.31	A 150+51.61	RT		
			8.0				CL CONST. CR 769	A 150+51.31	A 150+51.61	RT		
			8.0				CL CONST. CR 769	A 150+51.31	A 150+51.61	RT		
0715 5 31	Luminaire & Bracket Arm- Aluminum, Furnish & Install New Luminaire And Arm On New/Existing Pole	EA	1		5		CL CONST. CR 769	A 149+18.31	A 149+18.93	LT		
			1				CL CONST. CR 769	A 149+19.36	A 149+19.99	RT		
			1				CL CONST. CR 769	A 150+34.33	A 150+34.98	RT		
			1				CL CONST. CR 769	A 150+46.84	A 150+47.46	LT		
			1				CL CONST. CR 769	A 150+46.92	A 150+47.56	RT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	1		5		CL CONST. CR 769	A 149+18.31	A 149+18.93	LT		
			1				CL CONST. CR 769	A 149+19.36	A 149+19.99	RT		
			1				CL CONST. CR 769	A 150+34.33	A 150+34.98	RT		
			1				CL CONST. CR 769	A 150+46.84	A 150+47.46	LT		

Summary of Lighting Items - 44034225201												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			1				CL CONST. CR 769	A 150+46.92	A 150+47.56	RT		
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